



U.S. Department of Homeland Security

**United States Coast Guard**

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## **LOCAL NOTICE TO MARINERS**

District: 9

Week: 45/24

Issued by: Commander (dpw)  
Ninth Coast Guard District  
1240 East Ninth Street,  
Cleveland, OH 44199-2060  
Telephone: (571) 608-1683

Direct questions about this LNM to the above address.

All distances in this publication are STATUTE MILES unless otherwise noted.\*

\*District Nine Internet Address\* <https://www.atlanticarea.uscg.mil/Our-Organization/District-9/>

\*District Nine Local Notice to Mariners email Address\* D09-DG-District-D9-  
LocalNoticetoMariners@uscg.mil

\*\* Navigation Information Service watchstander, 24 hours a day at (703) 313-5900 \*\* \*\*Internet  
Address\*\* <https://www.navcen.uscg.gov/>

Light List Reference: Commandant Publication P16502.7, VOL VII, 2023 Edition

Coast Pilot Reference: 2024 U.S. Coast Pilot 6 Great Lakes 54th Edition

Coast Pilots, along with corrections are available at: <https://nauticalcharts.noaa.gov/publications/coast-pilot/index.html>

The Local Notice to Mariners is available on the Internet at <https://www.navcen.uscg.gov/local-notices-to-mariners-by-cg-district> You will also have links to other government agencies- web pages including the US Army Corps of Engineers and the National Ocean Service.

**REPORT DISCREPANCIES IN AIDS TO NAVIGATION TO THE NEAREST COAST GUARD UNIT**

The United States Coast Guard Navigation Information Service (NIS), operated by the USCG Navigation Center, is staffed 24 hours a day, 7 days a week. The NIS provides information on the current operational status, effective policies, and general information for GPS and DGPS. The

NIS also disseminates Safety Broadcasts (BNM), Local Notice to Mariners (LNM), and the latest Notice Advisory to Navstar Users (NANU). NANU

notices can be obtained via email subscription through the USCG Navigation Center website: <https://cgls.uscg.mil/mailman/listinfo/nanu>. In addition,

the NIS investigates all reports of degradation or loss of GPS, DGPS or AIS service. Users are encouraged to report all degradation or loss of

radio navigation services to the NIS via any of the following: Phone: (703) 313-5900, mail to: [webmaster@smtp.navcen.uscg.mil](mailto:webmaster@smtp.navcen.uscg.mil), or on the internet

at: <https://www.navcen.uscg.gov>

# Abbreviations

ADRIFT - Buoy Adrift	ICW - Intracoastal Waterway	R - Red
AICW - Atlantic Intracoastal Waterway	IMCH - Improper Characteristic	RACON - Radar Transponder Beacon
AI - Alternating	INL - Inlet	Ra ref - Radar reflector
B - Buoy	INOP - Not Operating	RBN - Radio Beacon
BKW - Breakwater	INT - Intensity	REBUILT - Aid Rebuilt
bl - Blast	ISL - Islet	RECOVERED - Aid Recovered
BNM - Broadcast Notice to Mariner	Iso - Isophase	RED - Red Buoy
bu - Blue	kHz - Kilohertz	REFL - Reflective
C - Canadian	LAT - Latitude	RRL - Range Rear Light
CHAN - Channel	LB - Lighted Buoy	RELIGHTED - Aid Relit
CGD - Coast Guard District	LBB - Lighted Bell Buoy	RELOC - Relocated
C/O - Cut Off	LHB - Lighted Horn Buoy	RESET ON STATION - Aid Reset on Station
CONT - Contour	LGB - Lighted Gong Buoy	RFL - Range Front Light
CRK - Creek	LONG - Longitude	RIV - River
CONST - Construction	LNM - Local Notice to Mariners	RRASS - Remote Radio Activated
DAYMK/Daymk - Daymark	LT - Light	Sound Signal
DBN/Dbn - Daybeacon	LT CONT - Light Continuous	s - seconds
DBD/DAYBD - Dayboard	LTR - Letter	SEC - Section
DEFAC - Defaced	LWB - Lighted Whistle Buoy	SHL - Shoaling
DEST - Destroyed	LWP - Left Watching Properly	si - silent
DISCON - Discontinued	MHz - Megahertz	SIG - Signal
DMGD/DAMGD - Damaged	MISS/MSNG - Missing	SND - Sound
ec - eclipse	Mo - Morse Code	SPM - Single Point Mooring Buoy
EST - Established Aid	MRASS - Marine Radio Activated Sound Signal	SS - Sound Signal
ev - every	MSLD - Misleading	STA - Station
EVAL - Evaluation	N/C - Not Charted	STRUCT - Structure
EXT - Extinguished	NGA - National Geospatial Intelligence Agency	St M - Statute Mile
F - Fixed	NO/NUM - Number	TEMP - Temporary Aid Change
fl - flash	NOS - National Ocean Service	TMK - Topmark
Fl - Flashing	NW - Notice Writer	TRLB - Temporarily Replaced by Lighted Buoy
G - Green	OBSCU - Obscured	TRLT - Temporarily Replaced by Light
GIWW - Gulf Intracoastal Waterway	OBST - Obstruction	
HAZ - Hazard to Navigation		

HBR - Harbor  
I - Interrupted

OBSTR - Obstruction  
PRIV - Private Aid  
Q - Quick

TRUB - Temporarily Replaced  
by Unlighted Buoy  
USACE - Army Corps of  
Engineers

## Algoma

### Temporary Changes

<b>NAME</b>	<b>LLNR</b>	<b>STATUS</b>	<b>AID TYPE</b>
Algoma Light 1	20980	DISCONTINUED	FD

# Ashtabula Harbor

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
Niagara River - Lake Erie/General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes	General	Marine Construction (Excluding Bridges)	2024-10-01	2025-03-30	General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes From: 2024-10-01 To: 2025-03-30 Location: 41.91843° N / 80.7903° W 41.91793° N / 80.78835° W 41.91728° N / 80.78678° W 41.91603° N / 80.78466° W 41.91562° N / 80.78644° W 41.91659° N / 80.78827° W 41.91843° N / 80.7903° W A submerged breakwater was constructed in Ashtabula harbor. It is connected to the existing East Breakwater. The submerged breakwater is connected to the East Breakwater at the first angle point of the East Breakwater, as entering the harbor, from the lake. All elevations referenced are referred to Low Water Datum (LWD), IGLD 1985. The center line of the submerged breakwater approximately follows the same azimuth as the first segment of the East Breakwater, in a south easterly direction, for approximately 1000', then slightly bends to the east for another two segments, for	POINT [Latitude: 41.91669, Longitude: -80.78815]

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
					<p>approximately 500'. The first 1000' (Area "A") has a crest design height of -2.0' with a crest width of 9', and a footprint of approximately 150', with the next 100' transitioning to the dimensions in the next item. The final 400 (Area "B") has a crest height of -5.0', with a crest width of 9', and a footprint of approximately 50'.</p>	



# Ballards Reef Channel

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
Hickory Island Channel - Ballards Reef Channel/ATON/Federal Discrepancies Corrected	ATON	Federal Discrepancies Corrected	2024-10-24	2024-11-07	ATON/Federal Discrepancies Corrected From: 2024-10-24 To: 2024-11-07 Location: 42.18921° N / 83.1436° W Aid Name: Grosse Ile South Channel Range Rear Light LLNR: 7170 Discrepancy Information: Initial Report DTG: 221215Z OCT 2024 Summary: LT EXT Correction DTG: 241658Z OCT 2024 Cause: FALSE REPORT Cause Comments: FALSE REPORT Correction Status: WATCHING PROPERLY	POINT [Latitude: 42.18921, Longitude: -83.1436]
Hickory Island Channel - Ballards Reef Channel/ATON/Federal Discrepancies Corrected	ATON	Federal Discrepancies Corrected	2024-11-04	2024-11-18	ATON/Federal Discrepancies Corrected From: 2024-11-04 To: 2024-11-18 Location: 42.18531° N / 83.14195° W Aid Name: Grosse Ile South Channel Range Front Light LLNR: 7165 Discrepancy Information: Initial Report DTG: 041254Z NOV 2024 Summary: LT EXT Correction DTG: 041255Z NOV 2024 Cause: PERSONNEL ERROR Cause Comments: TECHNICIAN ERROR Correction Status: RELIGHTED	POINT [Latitude: 42.18531, Longitude: -83.14195]

## Federal Discrepancies Corrected

NAME	LLNR	STATUS	AID TYPE	CORRECTION DATE
Grosse Ile South Channel Range Front Light	7165	RELIGHTED	FD	2024-11-04
Grosse Ile South Channel Range Rear Light	7170	WATCHING PROPERLY	FD	2024-10-24

## Bay Point State Park Hazard

### Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Johnson Island Light 1	5247	LT EXT	PA



# BIG BAY POINT TO REDRIDGE

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
Lake Superior - BIG BAY POINT TO REDRIDGE/General To Navigation/Shoaling Reported	General	Hazards To Navigation	2024- 10-01	2025- 03-30	General/Hazards To Navigation/Shoaling Reported From: 2024-10-01 To: 2025-03-30 Location: There is significant shoaling in the Grand Traverse Harbor Channel between Grand Traverse Harbor LT 2 (LLNR 15130) and Grand Traverse Harbor LT 3 (LLNR15135). Depths around 2.5' spanning the width of the channel.	

## **BIG TRAVERSE BAY**

### **Temporary Changes**

<b>NAME</b>	<b>LLNR</b>	<b>STATUS</b>	<b>AID TYPE</b>
Driftwood Point Light	16963	DISCONTINUED	FD

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
BIG TRAVERSE BAY/ATON/Temporary Changes	ATON	Temporary Changes	2024-10-16	2025-04-14	ATON/Temporary Changes From: 2024-10-16 To: 2025-04-14 Location: 49.21279° N / 94.94585° W Aid Name: Driftwood Point Light LLNR: 16963 Temporary Aid Change Information: Status: DISCONTINUED	POINT [Latitude: 49.21279, Longitude: -94.94585]

## Advanced Notice of Changes

NAME	ACTION TYPE	DESCRIPTION
Oak Island Buoy 4	DISCONTINUE	ATON/Advanced Notice of Change From: 2024-09-16 To: 2024-11-22 Location: 49.30476° N / 94.82328° W Aid Name: Oak Island Buoy 4 LLNR: 16976 Action: DISCONTINUE For any comments or questions on these changes please contact: The Ninth District Aids to Navigation manager at Brian.D.Hawkins2@uscg.mil or call (206) 815-0913.
Oak Island Lighted Buoy 2	CHANGE	ATON/Advanced Notice of Change From: 2024-09-16 To: 2025-03-15 Location: 49.30778° N / 94.825° W Aid Name: Oak Island Lighted Buoy 2 LLNR: 16977 Action: CHANGE Action Type Change Light Characteristic Action: RENAME Oak Island Buoy 2 (LLNR 16977) will be renamed Oak Island Lighted Buoy 2, and the previously unlighted buoy will be lit with a flashing red light. The characteristics of the light will be Fl R 4s. The buoy will be relocated to position 49°18'28"N, 094°49'30"W in order to mark best water. For any comments or questions on these changes please contact: The Ninth District Aids to Navigation manager at Brian.D.Hawkins2@uscg.mil or call (206) 815-0913.

## Black River Bay

### Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Black River Bay Buoy 10	1930	OFF STA	PA

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
LAKE ONTARIO - Black River Bay/ATON/PATON Discrepancies	ATON	PATON Discrepancies	2024- 09-16	2025- 03-15	ATON/PATON Discrepancies From: 2024-09-16 To: 2025-03-15 Location: 43.98578° N / 76.07714° W Aid Name: Black River Bay Buoy 10 LLNR: 1930 Discrepancy Information: Off Station Initial Report DTG: 171033Z SEP 2024 SEC EGL BNM 0197-24	POINT [Latitude: 43.98578, Longitude: -76.07714]



# Black Rock Canal

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
Strawberry Island Cut - Black Rock Canal/General/Bridges/Rehabilitation	General	Bridges	2025-01-01	2025-03-31	NY - LAKE ERIE - Buffalo Harbor - Chart 14833 From January 1 through March 31, 2025, the Canadian National International Railroad Bridge at mile 3.8 over the Black Rock Canal will be secured to masted navigation for maintenance. Vessels able to pass under the bridge without an opening may do so at any time. [30/23]	POINT [Latitude: 42.93125, Longitude: -78.90222222]
Strawberry Island Cut - Black Rock Canal/General/Bridges/Maintenance	General	Bridges	2025-01-01	2025-03-18	General/Bridges/Maintenance From: 2025-01-01 To: 2025-03-18 Location: 42.93125° N / 78.90222222° W Bridge Name: Canadian National Railroad Bridge Lee	POINT [Latitude: 42.93125, Longitude: -78.90222222]
Strawberry Island Cut - Black Rock Canal/General/Marine Construction (Excluding Bridges)/Dredging	General	Marine Construction (Excluding Bridges)	2024-10-15	2024-12-13	General/Marine Construction (Excluding Bridges)/Dredging From: 2024-10-15 To: 2024-12-13 Location: 42.93422° N / 78.90579° W The U.S. Army Corps of Engineers Buffalo District will be conducting marine drilling operations inside the lock chamber. Hours of operation are from 0700 to 1900 Monday through Friday. Lockage times will vary daily. Black Rock Lock can be reached on VHF 16. All mariners are advised to coordinate their transit with the Lockmaster.	POINT [Latitude: 42.93422, Longitude: -78.90579]





## Proposed Notice of Change

NAME	ACTION TYPE	DESCRIPTION
Black Rock Canal Lighted Buoy 13	RELOCATE	ATON/Proposed Notice of Change From: 2024-10-24 To: 2025-04-22 Location: 42.89699° N / 78.90329° W Aid Name: Black Rock Canal Lighted Buoy 13 LLNR: 2845 Action: RELOCATE The Coast Guard is considering permanently relocating Black Rock Canal Lighted Buoy 13 (LLNR 2845) to position 42°53'54.996N, 078°54'12.009"W, or 175 yards north of its current position. The relocation is to better mark the western edge of the canal following the disestablishment of Black Rock Light 15. For any comments or questions on these proposed changes please contact: The Ninth District Aids to Navigation manager at Brian.D.Hawkins2@uscg.mil or call (206) 815-0913.

# Braddock Bay

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
LAKE ONTARIO - Braddock Bay/ATON/PATON Discrepancies Corrected	ATON	PATON Discrepancies Corrected	2024- 11-04	2024- 11-18	ATON/PATON Discrepancies Corrected From: 2024-11-04 To: 2024-11-18 Location: 43.3166° N / 77.71085° W Aid Name: Braddock Bay Light 2 LLNR: 2343.2 Discrepancy Information: Initial Report DTG: 072053Z OCT 2024 Summary: LT EXT Correction DTG: 041257Z NOV 2024 Cause: OTHER CAUSES Cause Comments: OTHER-DOC IN FID Correction Status: WATCHING PROPERLY	POINT [Latitude: 43.3166, Longitude: -77.71085]
LAKE ONTARIO - Braddock Bay/ATON/PATON Discrepancies Corrected	ATON	PATON Discrepancies Corrected	2024- 11-04	2024- 11-18	ATON/PATON Discrepancies Corrected From: 2024-11-04 To: 2024-11-18 Location: 43.31577° N / 77.71235° W Aid Name: Braddock Bay Light 3 LLNR: 2343.3 Discrepancy Information: Initial Report DTG: 072057Z OCT 2024 Summary: LT EXT Correction DTG: 041300Z NOV 2024 Cause: OTHER CAUSES Cause Comments: OTHER-DOC IN FID Correction Status: WATCHING PROPERLY	POINT [Latitude: 43.31577, Longitude: -77.71235]

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
LAKE ONTARIO - Braddock Bay/ATON/PATON Discrepancies Corrected	ATON	PATON Discrepancies Corrected	2024- 11-04	2024- 11-18	ATON/PATON Discrepancies Corrected From: 2024-11-04 To: 2024-11-18 Location: 43.31517° N / 77.71412° W Aid Name: Braddock Bay Light 5 LLNR: 2343.5 Discrepancy Information: Initial Report DTG: 072059Z OCT 2024 Summary: LT EXT Correction DTG: 041303Z NOV 2024 Cause: OTHER CAUSES Cause Comments: OTHER-DOC IN FID Correction Status: WATCHING PROPERLY	POINT [Latitude: 43.31517, Longitude: -77.71412]
LAKE ONTARIO - Braddock Bay/ATON/PATON Discrepancies Corrected	ATON	PATON Discrepancies Corrected	2024- 11-04	2024- 11-18	ATON/PATON Discrepancies Corrected From: 2024-11-04 To: 2024-11-18 Location: 43.3166° N / 77.71085° W Aid Name: Braddock Bay Light 2 LLNR: 2343.2 Discrepancy Information: Initial Report DTG: 072055Z OCT 2024 Summary: LT IMCH Correction DTG: 041258Z NOV 2024 Cause: OTHER CAUSES Cause Comments: OTHER-DOC IN FID Correction Status: WATCHING PROPERLY	POINT [Latitude: 43.3166, Longitude: -77.71085]

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
LAKE ONTARIO - Braddock Bay/ATON/PATON Discrepancies Corrected	ATON	PATON Discrepancies Corrected	2024- 11-04	2024- 11-18	ATON/PATON Discrepancies Corrected From: 2024-11-04 To: 2024-11-18 Location: 43.31603° N / 77.71254° W Aid Name: Braddock Bay Light 4 LLNR: 2343.4 Discrepancy Information: Initial Report DTG: 072058Z OCT 2024 Summary: LT EXT Correction DTG: 041302Z NOV 2024 Cause: OTHER CAUSES Cause Comments: OTHER-DOC IN FID Correction Status: WATCHING PROPERLY	POINT [Latitude: 43.31603, Longitude: -77.71254]
LAKE ONTARIO - Braddock Bay/ATON/PATON Discrepancies Corrected	ATON	PATON Discrepancies Corrected	2024- 11-04	2024- 11-18	ATON/PATON Discrepancies Corrected From: 2024-11-04 To: 2024-11-18 Location: 43.31545° N / 77.71429° W Aid Name: Braddock Bay Light 6 LLNR: 2343.6 Discrepancy Information: Initial Report DTG: 072059Z OCT 2024 Summary: LT IMCH Correction DTG: 041303Z NOV 2024 Cause: OTHER CAUSES Cause Comments: OTHER-DOC IN FID Correction Status: WATCHING PROPERLY	POINT [Latitude: 43.31545, Longitude: -77.71429]

## Private Discrepancies Corrected

<b>NAME</b>	<b>LLNR</b>	<b>STATUS</b>	<b>AID TYPE</b>	<b>CORRECTION DATE</b>
Braddock Bay Light 2	2343.2	WATCHING PROPERLY	PA	2024-11-04
Braddock Bay Light 2	2343.2	WATCHING PROPERLY	PA	2024-11-04
Braddock Bay Light 3	2343.3	WATCHING PROPERLY	PA	2024-11-04
Braddock Bay Light 4	2343.4	WATCHING PROPERLY	PA	2024-11-04
Braddock Bay Light 5	2343.5	WATCHING PROPERLY	PA	2024-11-04
Braddock Bay Light 6	2343.6	WATCHING PROPERLY	PA	2024-11-04

# Calumet

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
LAKE MICHIGAN - Calumet/General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes	General	Marine Construction (Excluding Bridges)	2024-09-30	2024-12-30	General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes From: 2024-10-01 To: 2025-03-30 Location: Thomas J. O' Brien Lock, South Gate, 41.65234° N / 87.56666° W Roen Salvage Company will be conducting scour stone placement from 0600 to 1800 7 days a week. Tug Stephan M. Asher can be contacted on VHF channels 7 and 16. The crane-barge Derrick 3 will also monitor channel 7. Work will be occurring in front of the TJ O'Brien lock. Commercial traffic will need to provide 30-60 minutes notice for passage. Recreational traffic shall stay clear and navigate around operations at a safe distance. When construction activities are paused, construction equipment will be moored east of the TJ O'Brien Lock outside of the channel.	POINT [Latitude: 41.65234, Longitude: -87.56666]



# CALUMET AND INDIANA HARBORS

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
LAKE MICHIGAN - CALUMET AND INDIANA HARBORS/General/Bridges/Maintenance	General	Bridges	2024-09-13	2025-08-31	<p>*****REVISED*****</p> <p>IL - LAKE MICHIGAN - Chicago Sanitary and Ship Canal - Chart 14927 From September 13, through August 31, 2025, scaffolding will be installed that hangs approximately 3-feet below low steel of the South-Central Avenue Bridge at mile 11.1 (CORPS MILE 316.2) over the Chicago Sanitary and Ship Canal. [03/24] [23/24] [38/24] +</p>	
LAKE MICHIGAN - CALUMET AND INDIANA HARBORS/General/Bridges/Maintenance	General	Bridges	2024-02-20	2025-11-01	<p>*****REVISED*****</p> <p>IL - LAKE MICHIGAN - Calumet-SAG Channel - Chart 14927 From February 20, 2024, through November 1, 2025, scaffolding that hangs approximately 6-feet below low steel will be installed under one half of the 127th Street Bridge at Mile 18.81 (CORPS MILE 314.2) over the Calumet-SAG Channel. A 40-foot by 50-foot barge will be used at the bridge and will move if provided a 30-minute advance notice of arrival on VHF-FM marine Channel 16. [03/24] [04/24] [10/24]</p>	POINT [Latitude: 41.66151, Longitude: -87.74982]



## Canoe Channel

### Federal Discrepancies

<b>NAME</b>	<b>LLNR</b>	<b>STATUS</b>	<b>AID TYPE</b>
Canoe Channel Daybeacon 8	17210	STRUCT DEST/TRUB	FD

# Cheboygan River

## ATON Changes

NAME	ACTION TYPE	DESCRIPTION
Cheboygan River Buoy 1	CHANGE	ATON/ATON Changes From: 2024-11-04 To: 2025-05-03 Location: 45.63572° N / 84.48055° W Aid Name: Cheboygan River Daybeacon 1 LLNR: 11806 Action: CHANGE Action Type Change Aid Subtype FL to FX

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
Cheboygan - Cheboygan River/ATON/ATON Changes	ATON	ATON Changes	2024- 11-04	2024- 11-11	ATON/ATON Changes From: 2024-11-04 To: 2025-05-03 Location: 45.63572° N / 84.48055° W Aid Name: Cheboygan River Daybeacon 1 LLNR: 11806 Action: CHANGE Action Type Change Aid Subtype FL to FX	POINT [Latitude: 45.63572, Longitude: -84.48055]

## Chicago Harbor

### Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Chicago Harbor Municipal Pier No. 1 Light	20005	LT EXT	PA

## CHICAGO LAKE FRONT

### Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Filtration Plant Breakwater South End Light	19860	LT EXT	PA
Filtration Plant Breakwater North End Light	19865	LT EXT	PA

## Chicago North Side

### Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
LAKE MICHIGAN - Chicago North Side/General/Bridges/Maintenance	General	Bridges	2024- 10-14	2024- 12-06	IL - LAKE MICHIGAN - Chicago Harbor - Chart 14927 From October 14 through December 6, 2024, between the hours of 0700 and 1600, Monday through Friday, a 50-foot by 25-foot barge will be working under the Grand Avenue Bridge at Mile 2.00 (CORPS MILE 325.9) over the North Branch of the Chicago River. The barge will monitor VHF-FM Marine Channel 16 and will move with a 1-hour advance notice. [40/24]	POINT [Latitude: 41.89138889, Longitude: -87.64111111]

## Chippawa Channel

### Private Discrepancies

<b>NAME</b>	<b>LLNR</b>	<b>STATUS</b>	<b>AID TYPE</b>
Big Six Mile Creek Light	3335	DBD DMGD	PA

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
Niagara River - Chippawa Channel/ATON/PATON Discrepancies	ATON	PATON Discrepancies	2024- 10-07	2025- 04-05	ATON/PATON Discrepancies From: 2024-10-07 To: 2025-04-05 Location: 43.02722° N / 79.01208° W Aid Name: Big Six Mile Creek Light LLNR: 3335 Discrepancy Information: Initial Report DTG: 072045Z OCT 2024 Summary: DBD DMGD	POINT [Latitude: 43.02722, Longitude: -79.01208]

## Cleveland Harbor

### Federal Discrepancies

<b>NAME</b>	<b>LLNR</b>	<b>STATUS</b>	<b>AID TYPE</b>
Cleveland Harbor East Basin Channel Lighted Buoy 8	4155	LT EXT	FD



## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
Cleveland Harbor/General To Navigation/Hazards	General	Hazards To Navigation	2024-09-20	2025-03-19	General/Hazards To Navigation/Hazards From: 2024-09-20 To: 2025-03-19 Location: 41.52373° N / 81.68413° W A fixed 10ft log sticking approximately 20 yards outside of the Cleveland Harbour breakwall.	POINT [Latitude: 41.52373, Longitude: -81.68413]

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
Lake Erie - Cleveland Harbor/General To Navigation/Obstructions	Hazards To Navigation	Hazards To Navigation	2024-10-01	2025-03-30	<p>General/Hazards To Navigation/Obstructions  From: 2024-10-01  To: 2025-03-30  Location:  41.48967° N /  81.69843° W  Submerged obstructions were reported and confirmed in location 41° 29.380' N, 081° 41.906' W (NAD83) on the Cuyahoga river's left descending bank just east of the Columbus Road Bridge. The USACE completed a hydrological survey on 07 December 2023, which identified four obstructions on the river's bottom believed to be sections of steel corrugated bulkhead originating from a nearby retaining wall. The failed sections settled at the bottom of the river approximately 20 feet into the navigational channel and were measured to be between 18-21 feet from the water's surface. Mariners may contact the Sector Eastern Great Lakes Command Center with any questions by phone at 716-843-9596. The most current USACE Hydrographic Survey data can be found on their website here: Buffalo District Maps and Charts (army.mil). All mariners are requested to transit the area with extreme caution.</p>	POINT [Latitude: 41.48967, Longitude: -81.69843]



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## Duluth Harbor

### Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Duluth Harbor Breakwater Isolated Danger Buoy	15840	MISSING	FD

## East Outer Channel

### Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
East Outer Channel Lighted Buoy 2	6900	OFF STATION	FD
East Outer Channel Lighted Buoy 3	6905	OFF STATION	FD

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
WEST END OF LAKE ERIE - East Outer Channel/ATON/Federal Discrepancies	ATON	Federal Discrepancies	2024-10-10	2025-04-08	<p>ATON/Federal Discrepancies            From: 2024-10-10            To: 2025-04-08            Location:            41.92044° N / 83.10907° W Aid            Name: East Outer Channel Lighted Buoy 3 LLNR: 6905            Discrepancy Information: Initial Report DTG: 101300Z OCT            2024 Summary: OFF STATION</p>	POINT [Latitude: 41.92044, Longitude: -83.10907]
WEST END OF LAKE ERIE - East Outer Channel/ATON/Federal Discrepancies Corrected	ATON	Federal Discrepancies Corrected	2024-11-04	2024-11-18	<p>ATON/Federal Discrepancies Corrected From: 2024-11-04 To: 2024-11-18            Location:            41.92134° N / 83.10519° W Aid            Name: East Outer Channel Lighted Buoy 2 LLNR: 6900            Discrepancy Information: Initial Report DTG: 101258Z OCT            2024 Summary: LT IMCH Correction DTG: 041250Z NOV            2024 Cause: PERSONNEL ERROR            Cause Comments: TECHNICIAN ERROR            Correction Status: WATCHING PROPERLY</p>	POINT [Latitude: 41.92134, Longitude: -83.10519]
WEST END OF LAKE ERIE - East Outer Channel/ATON/Federal Discrepancies	ATON	Federal Discrepancies	2024-11-04	2025-05-03	<p>ATON/Federal Discrepancies            From: 2024-11-04            To: 2025-05-03            Location:            41.92134° N / 83.10519° W Aid            Name: East Outer Channel Lighted Buoy 2 LLNR: 6900            Discrepancy Information: Initial Report DTG: 041253Z NOV            2024 Summary: OFF STATION</p>	POINT [Latitude: 41.92134, Longitude: -83.10519]

## Federal Discrepancies Corrected

NAME	LLNR	STATUS	AID TYPE	CORRECTION DATE
East Outer Channel Lighted Buoy 2	6900	WATCHING PROPERLY	FD	2024-11-04

## Fleming Channel

### Temporary Changes

NAME	LLNR	STATUS	AID TYPE
William Livingstone Memorial Light	8240	Reduced Intensity	FD

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
Above Fighting Island - Fleming Channel/ATON/Temporary Changes	ATON	Temporary Changes	2024- 10-16	2025- 04-14	ATON/Temporary Changes From: 2024-10-16 To: 2025-04-14 Location: 42.34699° N / 82.9544° W Aid Name: William Livingstone Memorial Light LLNR: 8240 Temporary Aid Change Information: Status: Reduced Intensity	POINT [Latitude: 42.34699, Longitude: -82.9544]





# GRAND MARAIS TO BIG BAY POINT

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
Lake Superior - GRAND MARAIS TO BIG BAY POINT/General/Miscellaneous	General	Miscellaneous	2024- 10-28	2024- 11-08	General/Miscellaneous From: 2024-10-28 To: 2024-11-08 Location: 46.62592° N / 86.29864° W Beaver Hump Fall lake trout gill net survey aboard the Research Vessel Lake Char. Sampling stations are generally less than 120 deep and within a few miles from shore. Nets are marked with black and orange flagged staff buoys. Cell: 906- 458-6925.	POINT [Latitude: 46.62592, Longitude: -86.29864]
Lake Superior - GRAND MARAIS TO BIG BAY POINT/General/Miscellaneous	General	Miscellaneous	2024- 10-28	2024- 11-08	General/Miscellaneous From: 2024-10-28 To: 2024-11-08 Location: 46.46667° N / 86.88333° W Brownstone Reef Fall lake trout gill net survey aboard the Research Vessel Lake Char. Sampling stations are generally less than 120 deep and within a few miles from shore. Nets are marked with black and orange flagged staff buoys. Cell: 906- 458-6925.	POINT [Latitude: 46.46667, Longitude: -86.88333]

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
Lake Superior - GRAND MARAIS TO BIG BAY POINT/General/Miscellaneous	General	Miscellaneous	2024-10-28	2024-11-08	General/Miscellaneous From: 2024-10-28 To: 2024-11-08 Location: 46.47713° N / 86.71587° W Williams Island Reef Fall lake trout gill net survey aboard the Research Vessel Lake Char. Sampling stations are generally less than 120 deep and within a few miles from shore. Nets are marked with black and orange flagged staff buoys. Cell: 906- 458-6925.	POINT [Latitude: 46.47713, Longitude: -86.71587]
Lake Superior - GRAND MARAIS TO BIG BAY POINT/General/Miscellaneous	General	Miscellaneous	2024-10-28	2024-11-08	General/Miscellaneous From: 2024-10-28 To: 2024-11-08 Location: 46.51671° N / 86.73887° W Wood Island Reef Fall lake trout gill net survey aboard the Research Vessel Lake Char. Sampling stations are generally less than 120 deep and within a few miles from shore. Nets are marked with black and orange flagged staff buoys. Cell: 906- 458-6925.	POINT [Latitude: 46.51671, Longitude: -86.73887]
Lake Superior - GRAND MARAIS TO BIG BAY POINT/General/Miscellaneous	General	Miscellaneous	2024-10-28	2024-11-08	General/Miscellaneous From: 2024-10-28 To: 2024-11-08 Location: 46.49864° N / 86.61184° W Trout Point Reef Fall lake trout gill net survey aboard the Research Vessel Lake Char. Sampling stations are generally less than 120 deep and within a few miles from shore. Nets are marked with black and orange flagged staff buoys. Cell: 906- 458-6925.	POINT [Latitude: 46.49864, Longitude: -86.61184]

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
Lake Superior - GRAND MARAIS TO BIG BAY POINT/General/Miscellaneous	General	Miscellaneous	2024-10-28	2024-11-08	General/Miscellaneous From: 2024-10-28 To: 2024-11-08 Location: 46.55458° N / 86.46548° W Grand Portal Point Fall lake trout gill net survey aboard the Research Vessel Lake Char. Sampling stations are generally less than 120 deep and within a few miles from shore. Nets are marked with black and orange flagged staff buoys. Cell: 906- 458-6925.	POINT [Latitude: 46.55458, Longitude: -86.46548]
Lake Superior - GRAND MARAIS TO BIG BAY POINT/General/Miscellaneous	General	Miscellaneous	2024-10-28	2024-11-08	General/Miscellaneous From: 2024-10-28 To: 2024-11-08 Location: 46.5° N / 86.91666° W Au Train Island Reef Fall lake trout gill net survey aboard the Research Vessel Lake Char. Sampling stations are generally less than 120 deep and within a few miles from shore. Nets are marked with black and orange flagged staff buoys. Cell: 906- 458-6925.	POINT [Latitude: 46.5, Longitude: -86.91666]
Lake Superior - GRAND MARAIS TO BIG BAY POINT/General/Miscellaneous	General	Miscellaneous	2024-10-28	2024-11-08	General/Miscellaneous From: 2024-10-15 To: 2025-04-13 Location: 46.53608° N / 86.76067° W Wood Island Shoal Fall lake trout gill net survey aboard the Research Vessel Lake Char. Sampling stations are generally less than 120 deep and within a few miles from shore. Nets are marked with black and orange flagged staff buoys. Cell: 906- 458-6925.	POINT [Latitude: 46.53608, Longitude: -86.76067]

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# Great Lakes

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
General/Miscellaneous	General	Miscellaneous	2024-09-18	2035-03-01	General/Miscellaneous GREAT LAKES - Great Lakes Water Levels The current and four week expected water level table for the Great Lakes, Connecting Channels and the St. Lawrence River, will be published in Enclosure 1 following SECTION VIII - LIGHT LIST CORRECTIONS of the Local Notice to Mariner or by visiting the link below: <a href="https://www.lre.usace.army.mil/Missions/Great-Lakes-Information/Great-Lakes-Water-Levels/Water-Level-Forecast/Connecting-Channels- Forecast/">https://www.lre.usace.army.mil/Missions/Great-Lakes-Information/Great-Lakes-Water-Levels/Water-Level-Forecast/Connecting-Channels- Forecast/</a>	POINT [Latitude: 43.59721, Longitude: -84.76638]
General/Miscellaneous	General	Miscellaneous	2024-09-18	2035-03-01	General/Miscellaneous USACE NOTICE TO NAVIGATION INTERESTS Current Federal Channel conditions, shoaling, and the most recent channel surveys are available at the following Army Corps of Engineers web sites: Buffalo: <a href="http://www.lrb.usace.army.mil/">http://www.lrb.usace.army.mil/</a> Detroit: <a href="http://www.lre.usace.army.mil/">http://www.lre.usace.army.mil/</a> Chicago: <a href="http://www.lrc.usace.army.mil/">http://www.lrc.usace.army.mil/</a> Rock Island: <a href="http://www.mvr.usace.army.mil/">http://www.mvr.usace.army.mil/</a> St. Paul: <a href="https://www.mvp.usace.army.mil/">https://www.mvp.usace.army.mil/</a>	POLYGON [Latitude: 43.74978, Longitude: -84.53456] [Latitude: 43.43748, Longitude: -84.51808] [Latitude: 43.43947, Longitude: -85.00148] [Latitude: 43.74779, Longitude: -85.00972] [Latitude: 43.74978, Longitude: -84.53456]

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# Holland Harbor

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
LAKE HURON - LAKE MICHIGAN/ Construction (Excluding Bridges)/Dredging	General	Marine Construction (Excluding Bridges)	2024-10-01	2024-11-30	<p>General/Marine Construction (Excluding Bridges)/Dredging From: 2024-10-01 To: 2024-11-30 Location: Dredging Holland Inner, MI Federal Channel. Our submerged dredge pipe will lie on the lake floor, marked by orange round buoys every 500 feet. (2) white buoys will be seen North and South of the dredge. The white buoys indicate winch anchor locations. The disposal is in the city's CDF upriver from the federal channel. The primary contact will be the Superintendent Joseph Martin. His cell number is listed below. During rough seas, our pipe pontoon will be floating outside of the channel. It is bright yellow, 25'x8'x6' and has (2) flashing lights on each end that come on at night. From N. River Ave. Bridge to the west, a floating pipe will be utilized to make it upriver to the placement area. This pipe will also be marked every 500' with orange buoys.</p>	POINT [Latitude: 42.77297, Longitude: -86.21384]





# Indiana Harbor

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
LAKE MICHIGAN - Indiana Harbor/General Construction (Excluding Bridges)/Dredging	General	Marine Construction (Excluding Bridges)	2024-09-03	2024-12-15	General/Marine Construction (Excluding Bridges)/Dredging From: 2024-09-03 To: 2024-12-15 Location: 41.68783° N / 87.44418° W 41.68052° N / 87.44092° W 41.67257° N / 87.43852° W 41.66782° N / 87.43345° W 41.66449° N / 87.43826° W 41.6677° N / 87.44298° W 41.6727° N / 87.44195° W 41.68712° N / 87.44744° W 41.68783° N / 87.44418° W Roan Salvage will be conducting dredging. Hours of operation are 24 hours a day 7 days a week. Tug David R. Schanock can be contacted on Vhf channels 7 and 16.	POINT [Latitude: 41.67754, Longitude: -87.44114]
General/Hazards To Navigation/Obstructions	General	Hazards To Navigation	2024-10-01	2025-03-30	General/Hazards To Navigation/Obstructions From: 2024-10-01 To: 2025-03-30 There is an obstruction on the south side of the Federal channel at the Indiana Harbor Canal in East Chicago, Indiana at the location of the former Canal St. bridge.	POINT [Latitude: 41.64864, Longitude: -87.46836]



# Isle Royale

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
General/Hazards To Navigation/Hazards	General	Hazards To Navigation	2024-10-01	2025-03-30	General/Hazards To Navigation/Obstructions From: 2024-10-01 To: 2025-03-30 Location: 48.09694° N / 88.73666° W The Coast Guard has received a report of a partially submerged spar buoy at position 48°05'49"N, 088°44'12"W, on the north shore of Isle Royale just west of Hawk Island. Mariners are urged to use caution while transiting this area.	POINT [Latitude: 48.09694, Longitude: -88.73666]

## Keweenaw Upper Entrance

### Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Keweenaw Upper Entrance West Breakwater Light	15115	STRUCT DEST	FD

## Keweenaw Waterway

### Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Keweenaw Waterway Light 25	14880	STRUCT DEST/TRLB	FD


## Lake Huron Cut

### Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Lake Huron Cut Lighted Buoy 1	10035	OFF STA	FD

## LAKE MICHIGAN

### Private Discrepancies

<b>NAME</b>	<b>LLNR</b>	<b>STATUS</b>	<b>AID TYPE</b>
Black Creek Buoy 3	8950	MISSING	PA
Thirty-First Street Jetty Danger Lighted Buoy A	19931	MISSING	PA
Thirty-First Street Jetty Danger Lighted Buoy B	19932	MISSING	PA
Thirty-First Street Jetty Danger Lighted Buoy C	19933	MISSING	PA
Thirty-First Street Inner Jetty Light	19934	LT EXT	PA
Northerly Island Danger Lighted Buoy C	19956.2	Status Unreported	PA
Shipyard Island Marina North Dock Light	21405	LT IMCH	PA

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
LAKE HURON - LAKE MICHIGAN/ To Navigation/Shoaling Reported	General	Hazards To Navigation	2024- 09-18	2025- 03-17	General/Hazards To Navigation/Shoaling Reported From: 2024-09-18 To: 2025-03-17 Location: 45.88833° N / 85.84083° W Report of soundings less than charted depth 3.5NM east/southeast of Seul Choix Point. The area of reduced depth was reported on the east/west Manistique to Lansing Shoal recommended shipping route.	POINT [Latitude: 45.88833, Longitude: -85.84083]
LAKE HURON - LAKE MICHIGAN/ To Navigation/Shoaling Reported	General	Hazards To Navigation	2024- 10-01	2025- 03-30	General/Hazards To Navigation/Shoaling Reported From: 2024-10-01 To: 2025-03-30 Location: Port Sheldon entrance. Shoaling has been reported near Pigeon Lake at the Port Sheldon entrance. The actual water depth is currently significantly below the charted depth.	

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
LAKE HURON - LAKE MICHIGAN/Construction (Excluding Bridges)/Dredging	General	Marine Construction (Excluding Bridges)	2024-11-01	2024-12-15	General/Marine Construction (Excluding Bridges)/Dredge Material Placement Area From: 2024-11-01 To: 2024-12-15 Location: 41.63306° N / 87.18216° W 41.63172° N / 87.18156° W 41.63034° N / 87.18955° W 41.63165° N / 87.19002° W 41.63306° N / 87.18216° W Dredging Burns Small Boat Harbor Channel. Our submerged dredge pipe will lie on the lake floor, marked by orange round buoys every 500 feet. (2) white buoys will be seen North and South of the dredge. The white buoys indicate winch anchor locations. The disposal is to the south of the channel mouth and at minimum 300' from the beach. (2) bright bright yellow pontoon will mark the placement area and dredging area. They are 25'x8'x6' and have (2) flashing lights on each end that come on at night. The primary contact will be the Superintendent Robert Lister. His cell number is listed below. During rough seas, our yellow pontoons will be floating just outside of the channel.	POLYGON [Latitude: 41.63306, Longitude: -87.18216] [Latitude: 41.63172, Longitude: -87.18156] [Latitude: 41.63034, Longitude: -87.18955] [Latitude: 41.63165, Longitude: -87.19002] [Latitude: 41.63306, Longitude: -87.18216]
LAKE HURON - LAKE MICHIGAN/Construction (Excluding Bridges)/Dredging	General	Marine Construction (Excluding Bridges)	2024-11-01	2024-12-15	General/Marine Construction (Excluding Bridges)/Dredging From: 2024-11-01 To: 2024-12-15 Location: 41.63411° N /	POLYGON [Latitude: 41.63411, Longitude: -87.17973] [Latitude: 41.63405, Longitude: -87.17715] [Latitude: 41.63293, Longitude: -87.17672] [Latitude: 41.63177,

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
					87.17973° W	Longitude: -87.17664]
					41.63405° N /	[Latitude: 41.62991,
					87.17715° W	Longitude: -87.17604]
					41.63293° N /	[Latitude: 41.6212,
					87.17672° W	Longitude: -87.17616]
					41.63177° N /	[Latitude: 41.62124,
					87.17664° W	Longitude: -87.17648]
					41.62991° N /	[Latitude: 41.62978,
					87.17604° W	Longitude: -87.17652]
					41.6212° N /	[Latitude: 41.63177,
					87.17616° W	Longitude: -87.17708]
					41.62124° N /	[Latitude: 41.63194,
					87.17648° W	Longitude: -87.1783]
					41.62978° N /	[Latitude: 41.63364,
					87.17652° W	Longitude: -87.17736]
					41.63177° N /	[Latitude: 41.63366,
					87.17708° W	Longitude: -87.17974]
					41.63194° N /	[Latitude: 41.63411,
					87.1783° W	Longitude: -87.17973]
					41.63364° N /	
					87.17736° W	
					41.63366° N /	
					87.17974° W	
					41.63411° N /	
					87.17973° W	
					Dredging Burns	
					Small Boat Harbor	
					Channel. Our	
					submerged dredge	
					pipe will lie on the	
					lake floor, marked	
					by orange round	
					buoys every 500	
					feet. (2) white	
					buoys will be seen	
					North and South of	
					the dredge. The	
					white buoys	
					indicate winch	
					anchor locations.	
					The disposal is to	
					the south of the	
					channel mouth and	
					at minimum 300'	
					from the beach. (2)	
					bright bright yellow	
					pontoon will mark	
					the placement area	
					and dredging area.	
					They are 25'x8'x6'	
					and have (2)	
					flashing lights on	
					each end that	
					come on at night.	
					The primary	
					contact will be the	
					Superintendent	
					Robert Lister. His	
					cell number is	
					listed below. During	
					rough seas, our	
					yellow pontoons	
					will be floating just	
					outside of the	
					channel.	





## Lake Nicolet

### Federal Discrepancies

<b>NAME</b>	<b>LLNR</b>	<b>STATUS</b>	<b>AID TYPE</b>
Upper Nicolet Range Front Light	13955	DAYMK MISSING	FD
Upper Nicolet Range Rear Light	13960	DAYMK MISSING	FD

## LAKE ONTARIO

### Private Discrepancies

<b>NAME</b>	<b>LLNR</b>	<b>STATUS</b>	<b>AID TYPE</b>
Eagle Creek Marina Entrance Light 3	2362	STRUCT MISSING	PA
Eagle Creek Marina Entrance Light 4	2363	STRUCT MISSING	PA

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
St. Lawrence Seaway - LAKE ONTARIO/General To Navigation/Hazards	Hazards	Hazards To Navigation	2024-09-15	2025-03-16	General/Hazards To Navigation/Hazards From: 2024-09-15 To: 2025-03-16 Location: 43.46515° N / 76.51913° W A FIXED STEEL PIPE STICKING APPROXIMATELY ONE INCH OUT OF THE WATER IN VICINITY OF THE WILLIAM S. CAHILL PIER IN APPROXIMATE POSITION 43- 27.909N 076- 31.148W.	POINT [Latitude: 43.46515, Longitude: -76.51913]
St. Lawrence Seaway - LAKE ONTARIO/ATON/PATON Discrepancies	ATON	PATON Discrepancies	2024-10-07	2025-04-05	ATON/PATON Discrepancies From: 2024-10-07 To: 2025-04-05 Location: 43.36792° N / 78.02917° W Aid Name: Eagle Creek Marina Entrance Light 3 LLNR: 2362 Discrepancy Information: Initial Report DTG: 072100Z OCT 2024 Summary: STRUCT MISSING	POINT [Latitude: 43.36792, Longitude: -78.02917]
St. Lawrence Seaway - LAKE ONTARIO/ATON/PATON Discrepancies	ATON	PATON Discrepancies	2024-10-07	2025-04-05	ATON/PATON Discrepancies From: 2024-10-07 To: 2025-04-05 Location: 43.36792° N / 78.03° W Aid Name: Eagle Creek Marina Entrance Light 4 LLNR: 2363 Discrepancy Information: Initial Report DTG: 072101Z OCT 2024 Summary: STRUCT MISSING	POINT [Latitude: 43.36792, Longitude: -78.03]

## Lake St. Clair

### Federal Discrepancies

<b>NAME</b>	<b>LLNR</b>	<b>STATUS</b>	<b>AID TYPE</b>
Lake St. Clair Lighted Buoy 30	8570	LT EXT	FD

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
Detroit River - Lake St. Clair/ATON/Federal Discrepancies	ATON	Federal Discrepancies	2024- 10-10	2025- 04-08	ATON/Federal Discrepancies From: 2024-10-10 To: 2025-04-08 Location: 42.50854° N / 82.69847° W Aid Name: Lake St. Clair Lighted Buoy 30 LLNR: 8570 Discrepancy Information: Initial Report DTG: 101259Z OCT 2024 Summary: LT EXT	POINT [Latitude: 42.50854, Longitude: -82.69847]

## Little Bay De Noc

### Light List Corrections

NAME	LLNR	AID TYPE	ACTION TYPE	ACTION DATE
Saunders Point Light	21735	FD	U	2024-11-01

## LITTLE GIRLS POINT TO SILVER BAY

### Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
UMinn Research 2	16494.5	OFF STA	PA

## Little Rapids Cut

### Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Six Mile Point Range Rear Light	14050	DAYMK MISSING	FD

## Little Sturgeon

### Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Oconto Harbor North Pierhead Light 2	22015	LT EXT	PA

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
LOWER GREEN BAY - Little Sturgeon/ATON/PATON Discrepancies	ATON	PATON Discrepancies	2024-09-26	2025-03-25	<p>ATON/PATON Discrepancies                      From: 2024-09-26                      To: 2025-03-25                      Location:                      44.89906° N / 88.82161° W                      Aid Name: Oconto Harbor North Pierhead Light 2                      LLNR: 22015                      Discrepancy Information: Initial Report DTG: 260729Z SEP 2024                      Summary: LT EXT</p>	<p>POINT                      [Latitude: 44.89906,                      Longitude: -88.82161]</p>
LOWER GREEN BAY - Little Sturgeon/General/Marine Construction (Excluding Bridges)/Boring and Core Samples	General	Marine Construction (Excluding Bridges)	2024-11-05	2024-12-08	<p>General/Marine Construction (Excluding Bridges)/Boring and Core Samples                      From: 2024-11-08                      To: 2024-12-08                      Location:                      44.82385° N / 87.90816° W                      44.82377° N / 87.906° W                      44.8232° N / 87.90368° W                      44.82081° N / 87.89589° W                      44.82036° N / 87.89617° W                      44.82245° N / 87.90243° W                      44.82257° N / 87.90355° W                      44.82336° N / 87.9075° W                      44.82338° N / 87.90911° W                      44.82367° N / 87.90924° W                      44.82385° N / 87.90816° W</p> <p>Marine Geotechnical Sampling Survey to be completed by Ocean Surveys, Inc. (OSI) in Green Bay at the mouths of the Oconto and Pensaukee Rivers. The investigation, weather dependent, is planned during the period of 8 November - 8 December, 2024 from 0600 to 1800 daily. Sampling will</p>	<p>POLYGON                      [Latitude: 44.82385,                      Longitude: -87.90816]                      [Latitude: 44.82377,                      Longitude: -87.906]                      [Latitude: 44.8232,                      Longitude: -87.90368]                      [Latitude: 44.82081,                      Longitude: -87.89589]                      [Latitude: 44.82036,                      Longitude: -87.89617]                      [Latitude: 44.82245,                      Longitude: -87.90243]                      [Latitude: 44.82257,                      Longitude: -87.90355]                      [Latitude: 44.82336,                      Longitude: -87.9075]                      [Latitude: 44.82338,                      Longitude: -87.90911]                      [Latitude: 44.82367,                      Longitude: -87.90924]                      [Latitude: 44.82385,                      Longitude: -87.90816]</p>

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
					<p>be conducted from the OSI vessel, R/V CanDu by a two-person field crew equipped with a vibratory coring apparatus and grab sampler. The vessel will be operating out of Oconto Breakwater Park. During operations with geotechnical equipment, the vessel will be anchored and slow to move if requested to allow passage of marine traffic. Before starting to sample, the crew will visually ensure traffic is clear and conduct security calls over VHF radio.</p>	





# LOWER GREEN BAY

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
LAKE MICHIGAN - LOWER GREEN BAY/General/Marine Construction (Excluding Bridges)/Boring and Core Samples	General	Marine Construction (Excluding Bridges)	2024-11-05	2024-12-08	General/Marine Construction (Excluding Bridges)/Boring and Core Samples From: 2024-11-08 To: 2024-12-08 Location: 44.89879° N / 87.8215° W 44.89812° N / 87.82119° W 44.898° N / 87.82257° W 44.89484° N / 87.82892° W 44.89335° N / 87.83055° W 44.89411° N / 87.83072° W 44.89563° N / 87.82978° W 44.89754° N / 87.8263° W 44.89845° N / 87.82441° W 44.89879° N / 87.8215° W Marine Geotechnical Sampling Survey to be completed by Ocean Surveys, Inc. (OSI) in Green Bay at the mouths of the Oconto and Pensaukee Rivers. The investigation, weather dependent, is planned during the period of 8 November - 8 December, 2024 from 0600 to 1800 daily. Sampling will be conducted from the OSI vessel, R/V CanDu by a two-person field crew equipped with a vibratory coring apparatus and grab sampler. The vessel will be operating out of Oconto Breakwater Park. During operations with geotechnical equipment, the	POLYGON [Latitude: 44.89879, Longitude: -87.8215] [Latitude: 44.89812, Longitude: -87.82119] [Latitude: 44.898, Longitude: -87.82257] [Latitude: 44.89484, Longitude: -87.82892] [Latitude: 44.89335, Longitude: -87.83055] [Latitude: 44.89411, Longitude: -87.83072] [Latitude: 44.89563, Longitude: -87.82978] [Latitude: 44.89754, Longitude: -87.8263] [Latitude: 44.89845, Longitude: -87.82441] [Latitude: 44.89879, Longitude: -87.8215]

<b>TITLE</b>	<b>CATEGORY</b>	<b>SUB CATEGORY</b>	<b>BEGIN DATE</b>	<b>END DATE</b>	<b>DESCRIPTION</b>	<b>LOCATION</b>
					vessel will be anchored and slow to move if requested to allow passage of marine traffic. Before starting to sample, the crew will visually ensure traffic is clear and conduct security calls over VHF radio.	

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# Manistee Lake

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
Manistee - Manistee Lake/General/Hazards To Navigation/Shoaling Reported	General	Hazards To Navigation	2024- 10-01	2025- 03-30	General/Hazards To Navigation/Shoaling Reported From: 2024-10-01 To: 2025-03-30 Location: 44.25683° N / 86.31267° W Shoaling has been reported in Lake Manistee.	POINT [Latitude: 44.25683, Longitude: -86.31267]



# Marine City

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
PORT HURON TO PTE AUX BARQUES - Marine City/ATON/Federal Discrepancies Corrected	ATON	Federal Discrepancies Corrected	2024- 10-29	2024- 11-12	ATON/Federal Discrepancies Corrected From: 2024-10-29 To: 2024-11-12 Location: 42.70104° N / 82.49581° W Aid Name: Marine City Shoal Lighted Buoy 40 LLNR: 9790 Discrepancy Information: Initial Report DTG: 281121Z OCT 2024 Summary: LT EXT Correction DTG: 291140Z OCT 2024 Cause: PERSONNEL ERROR Cause Comments: TECHNICIAN ERROR Correction Status: WATCHING PROPERLY	POINT [Latitude: 42.70104, Longitude: -82.49581]

## Federal Discrepancies Corrected

<b>NAME</b>	<b>LLNR</b>	<b>STATUS</b>	<b>AID TYPE</b>	<b>CORRECTION DATE</b>
Marine City Shoal Lighted Buoy 40	9790	WATCHING PROPERLY	FD	2024-10-29



# MARQUETTE AND PRESQUE ISLE HARBORS

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
GRAND MARAIS TO BIG BAY POINT - MARQUETTE AND PRESQUE ISLE HARBORS/General/Hazards To Navigation/Shoaling Reported	General	Hazards To Navigation	2024-10-01	2025-03-30	General/Hazards To Navigation/Shoaling Reported From: 2024-10-01 To: 2025-03-30 Shoaling has been reported at the south pier of the LS&I Iron Ore facility in Marquette MI. The actual water depth is currently significantly below the charted water depth.	

## Maumee Bay

### Light List Corrections

<b>NAME</b>	<b>LLNR</b>	<b>AID TYPE</b>	<b>ACTION TYPE</b>	<b>ACTION DATE</b>
Maumee Bay Lighted Buoy 30	6195	FD	U	2024-10-25
Maumee Bay Lighted Buoy 30	6195	FD	U	2024-10-25

# Maumee River

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
Maumee Bay - Maumee River/General/Bridges/Maintenance	General	Bridges	2024-08-14	2025-11-30	General/Bridges/Maintenance From: 2024-08-14 To: 2025-11-30 Location: 41.65222222° N / 83.5275° W Bridge Name: Martin Luther King J Memorial Bridge From 0700 and 1600, Monday through Friday a 30-foot by 90-foot barge will be working at the Martin Luther King Jr. Memorial Bridge at Mile 4.30 over the Maumee River. The barge will monitor VHF-FM Marine Channel 16 and passing arrangements can be made directly with the Great Lakes Concrete Restoration Barge.	POINT [Latitude: 41.65222222, Longitude: -83.5275]

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
Maumee Bay - Maumee River/General/Bridges/Maintenance	General	Bridges	2024-07-17	2025-03-31	<p>General/Bridges/Maintenance From: 2024-07-17 To: 2025-03-31 Location: 41.65222222° N / 83.5275° W Bridge Name: Martin Luther King J Memorial Bridge A 60-foot by 60-foot barge will be working at the Martin Luther King Jr. Memorial Bridge at Mile 4.30 over the Maumee River. The barge will move to accommodate larger vessels if provided a 3-hour advance notice directly to the barge on VHF-FM Marine Channel 16. Additionally, from December 1, 2024, through March 31, 2025, scaffolding/containment will be installed that hangs approximately 3- feet below low steel of the bridge bascule spans; however, the scaffolding will allow the bridge to operate normally.</p>	POINT [Latitude: 41.65222222, Longitude: -83.5275]
Maumee Bay - Maumee River/General/Bridges/Maintenance	General	Bridges	2025-01-20	2025-04-19	<p>OH - LAKE ERIE - Cleveland Harbor - Chart 14839 From January 20 through March 15, 2025, the Eagle Avenue Bridge at Mile 2.80 over the Cuyahoga River will be secured to masted navigation and a 180-foot by 52-foot barge will be positioned under the drawspan to facilitate the removal of the bridge. Vessels able to pass under the bridge without an opening and around the barge may do so at any time. [36/24]</p>	POINT [Latitude: 41.49333, Longitude: -81.69222]
Maumee Bay - Maumee	General	Marine Construction	2024-11-05	2024-11-20	General/Marine Construction	POLYGON [Latitude: 41.69625,

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
River/General/Marine Construction (Excluding Bridges)/Boring and Core Samples	(Excluding Bridges)				(Excluding Bridges)/Boring and Core Samples From: 2024-11-05 To: 2024-11-20 EA Engineering, Science and Technology PBC will be conducting Geotechnical drilling and sediment chemistry sampling on the Maumee River between the Toledo Yacht Club and Riverside Park. Nearly all of the activities except for traversing up and down river will occur outside the navigation channel.	Longitude: -83.46961] [Latitude: 41.69362, Longitude: -83.46429] [Latitude: 41.68195, Longitude: -83.48111] [Latitude: 41.67458, Longitude: -83.48893] [Latitude: 41.65887, Longitude: -83.51219] [Latitude: 41.6522, Longitude: -83.52557] [Latitude: 41.6479, Longitude: -83.53072] [Latitude: 41.64091, Longitude: -83.5321] [Latitude: 41.63174, Longitude: -83.53012] [Latitude: 41.6268, Longitude: -83.53175] [Latitude: 41.62449, Longitude: -83.53459] [Latitude: 41.61814, Longitude: -83.5642] [Latitude: 41.61512, Longitude: -83.57046] [Latitude: 41.60896, Longitude: -83.57682] [Latitude: 41.59439, Longitude: -83.58806] [Latitude: 41.5786, Longitude: -83.60651] [Latitude: 41.57173, Longitude: -83.60866] [Latitude: 41.56923, Longitude: -83.61389] [Latitude: 41.5689, Longitude: -83.62497] [Latitude: 41.56139, Longitude: -83.63158] [Latitude: 41.56364, Longitude: -83.63415] [Latitude: 41.57192, Longitude: -83.6266] [Latitude: 41.57167, Longitude: -83.61724] [Latitude: 41.57494, Longitude: -83.61063] [Latitude: 41.57802, Longitude: -83.61063] [Latitude: 41.58361, Longitude: -83.606] [Latitude: 41.59536, Longitude: -83.59372] [Latitude: 41.6173, Longitude: -83.5745] [Latitude: 41.62443, Longitude: -83.55836] [Latitude: 41.62821, Longitude: -83.53467] [Latitude: 41.62994, Longitude: -83.53218] [Latitude: 41.63302, Longitude: -83.5327] [Latitude: 41.64143, Longitude: -83.53502] [Latitude: 41.64739, Longitude: -83.53364]

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
						[Latitude: 41.65438, Longitude: -83.52721]
						[Latitude: 41.66272, Longitude: -83.5109]
						[Latitude: 41.67772, Longitude: -83.49133]
						[Latitude: 41.68708, Longitude: -83.48026]
						[Latitude: 41.69625, Longitude: -83.46961]

## Light List Corrections

<b>NAME</b>	<b>LLNR</b>	<b>AID TYPE</b>	<b>ACTION TYPE</b>	<b>ACTION DATE</b>
Maumee River Buoy 54	6337	FD	U	2024-10-30
Maumee River Turning Basin Lighted Buoy 62	6355	FD	U	2024-10-30

# Menominee

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
UPPER GREEN BAY - Menominee/General/Marine	General	Marine Construction (Excluding Bridges)/Boring and Core Samples	2024-10-22	2024-11-30	General/Marine Construction (Excluding Bridges)/Boring and Core Samples From: 2024-10-22 To: 2024-11-30 Location: 45.10156° N / 87.62426° W 45.10122° N / 87.61876° W 45.10022° N / 87.61512° W 45.09538° N / 87.59336° W 45.09565° N / 87.59044° W 45.10138° N / 87.5737° W 45.10007° N / 87.57254° W 45.09426° N / 87.59203° W 45.09819° N / 87.60894° W 45.09759° N / 87.61211° W 45.09886° N / 87.61207° W 45.10122° N / 87.62426° W 45.10156° N / 87.62426° W 0600-1800 7 days a week. Soil drilling and sampling will be occurring from a barge throughout the Menominee River, from the outer harbor entrance to the upstream limits of the federal channel. Stay clear of equipment and do not throw wakes.	POLYGON [Latitude: 45.10156, Longitude: -87.62426] [Latitude: 45.10122, Longitude: -87.61876] [Latitude: 45.10022, Longitude: -87.61512] [Latitude: 45.09538, Longitude: -87.59336] [Latitude: 45.09565, Longitude: -87.59044] [Latitude: 45.10138, Longitude: -87.5737] [Latitude: 45.10007, Longitude: -87.57254] [Latitude: 45.09426, Longitude: -87.59203] [Latitude: 45.09819, Longitude: -87.60894] [Latitude: 45.09759, Longitude: -87.61211] [Latitude: 45.09886, Longitude: -87.61207] [Latitude: 45.10122, Longitude: -87.62426] [Latitude: 45.09886, Longitude: -87.61207] [Latitude: 45.10122, Longitude: -87.62426] [Latitude: 45.10156, Longitude: -87.62426]





# MICHIGAN INLAND ROUTE

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
Burt Lake - MICHIGAN INLAND ROUTE/General/Marine Construction (Excluding Bridges)	General	Marine Construction (Excluding Bridges)	2024-09-24	2025-03-23	General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes From: 2024-09-24 To: 2025-03-23 Location: Michigan Inland Route Various aids to navigation in the Michigan Inland Route will be repaired and replaced by marine contractors during the advertised period. The aids will be worked from north to south and will be periodically disestablished while servicing vessels are on site. The impacted aids include: - Cheboygan River Buoy 1 (LLNR 11806) - will be replaced with a fixed pile daymark. - Mullett Lake Lighted Buoy 24 (LLNR 11900) - will be replaced with a lighted pile. - Mullett Lake Lighted Buoy 24A (LLNR 11915) will be replaced with a lighted pile. - Indian River Buoy 25 (LLNR 11920) - will be replaced with a fixed pile daymark. - Indian River Daybeacon 28 (LLNR 11935). - Indian River Daybeacon 40 (LLNR 11980). - Indian River Daybeacon 45 (LLNR 12005). - Indian River Daybeacon 62 (LLNR 12070). - Crooked Lake	

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
					Temporary Buoy 81 (LLNR 12140) - will be replaced with a fixed pile daymark. - Crooked Lake Buoy 82 (LLNR 12145) - will be replaced with a fixed pile daymark. - Crooked Lake Daybeacon 83 (LLNR 12150). - Crooked Lake Daybeacon 84 (LLNR 12155). - Crooked Lake Daybeacon 86 (LLNR 12165). - Crooked Lake Daybeacon 87 (LLNR 12170).	

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## Milwaukee

### Private Discrepancies

<b>NAME</b>	<b>LLNR</b>	<b>STATUS</b>	<b>AID TYPE</b>
Lakeshore State Park Entrance Lt 1	20681	LT EXT	PA
Milwaukee City South Pier No. 2 South Light	20700	LT EXT	PA
South Shore Park Entrance Lighted Buoy 1	20729	MISSING	PA
South Shore Park Entrance Lighted Buoy 2	20730	MISSING	PA

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
LAKE MICHIGAN - Milwaukee/General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes	General	Marine Construction (Excluding Bridges)	2024-08-01	2024-12-31	General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes From: 2024-08-01 To: 2024-12-31 Great Lakes Dock and Material will be conducting South Shore breakwater repair. Hours of operation are 24 hours a day 7 days a week. Barge Justin Avery, Tug George F. Bailey and Tug Fischer Hayden can be contacted on VHF channels 16 and 18. Mariners should use extreme caution when transiting the area and maintain 25ft from equipment and work area. (4) danger buoys will outline the work area on the landside of the existing breakwater. Do Not Enter Work Area. Please have positive contact with equipment, marine equipment will be located near the south shore breakwater - North Section in Lake Michigan. The work areas are directly east of South Shore Yacht Club. Equipment includes crane barge, excavators, material barges and tug boats	

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
LAKE MICHIGAN - Milwaukee/General/Bridges/Maintenance	General	Bridges	2024- 07-22	2025- 10-31	<p>****REVISED****</p> <p>WI - LAKE MICHIGAN - Milwaukee Harbor - Chart 14924 From July 22, 2024, through October 31, 2024, one bridge leaf of the Cherry Street Bridge at Mile 2.29 over the Milwaukee River will be secured to masted navigation while the other bridge leaf operates normally for the passage of vessels. From November 1, 2024, through April 1, 2025, both leaves will be secured to masted navigation. Vessels able to pass under the bridge without an opening may do so at any time. Between the hours of 0600 and 1700, Monday through Saturday, three barges, 60-foot by 80-foot or smaller will be working at the bridge, the barges will monitor VHF-FM Marine Channel 16 and move if a 3-hour advance notice is provided. Mariners may also provide advance notice by radio or by calling 312-735-1639. [24/24] [29/24]</p>	POINT [Latitude: 43.048624, Longitude: -87.911573]



# MOSS POINT TO VERMILLION

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
Lake Erie - MOSS POINT TO VERMILLION/ General To Navigation/Shoaling Reported	General	Hazards To Navigation	2024-10-01	2025-03-30	General/Hazards To Navigation/Shoaling Reported From: 2024-10-01 To: 2025-03-30 Shoaling has been reported at the mouth of the Rocky River and throughout its entirety, exceeding 5 feet above low water datum inside the main channel. Of major note, the turning basin located at the mouth of the river on the west bank measures in areas at less than one foot. The latest U.S. Army Corps of Engineers hydrological survey can be found online via links above. All mariners are requested to transit the area with caution.	



## Munuscong Channel Upbound

### Federal Discrepancies

<b>NAME</b>	<b>LLNR</b>	<b>STATUS</b>	<b>AID TYPE</b>
Munuscong Channel (Upbound) Junction Light ML	13030	AIS INOP	FD
Munuscong Channel (Upbound) Lighted Buoy 9	13070	AIS INOP	FD

# MuskegonLake

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
LAKE MICHIGAN - MuskegonLake/To Navigation/Shoaling Reported	General	Hazards to Navigation	2024-10-01	2025-03-30	General/Hazards To Navigation/Shoaling Reported From: 2024-10-01 To: 2025-03-30 Location: The Coast Guard has received reports that the depths at the entrance to Muskegon Lake are less than the charted depths.	



# New Buffalo

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
LAKE MICHIGAN - New Buffalo/General To Navigation/Shoaling Reported	General	Hazards To Navigation	2024-10-01	2025-03-30	General/Hazards To Navigation/Shoaling Reported From: 2024-10-01 To: 2025-03-30 Location: Immediately inside the break wall Shoaling has been reported near the middle of the channel immediately inside the break wall in New Buffalo Harbor, MI. The actual water depth is currently significantly below the charted depth.	

## Niagara River

### Private Discrepancies

<b>NAME</b>	<b>LLNR</b>	<b>STATUS</b>	<b>AID TYPE</b>
Beaver Island State Park West Bulkhead Light	3070	LT IMCH	PA
Niagara Falls Intake Crib Light	3292	LT EXT	PA
Niagara Falls Transmission Line Light B	3295	LT EXT	PA
Buckhorn Island Dike Light 2	3310	LT IMCH	PA
Buckhorn Island Dike Light 3	3315	LT IMCH	PA

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
Niagara River/General/Bridges/Maintenance	General	Bridges	2023-08-28	2026-07-26	NY - LAKE ERIE - Niagara River - Chart 14833 From August 28, 2023, through July 26, 2026, scaffolding that extends approximately 3-feet below low steel will be installed under the South Grand Island Bridge at Mile 3.40 and the North Grand Island Bridge at Mile 18, both over the Niagara River. A 16-foot by 32-foot materials barge and a 4-foot by 40-foot temporary dock will be used under the bridges.	POINT [Latitude: 42.99869, Longitude: -78.936707]
LOWER NIAGARA RIVER - Niagara River/ATON/PATON Discrepancies	ATON	PATON Discrepancies	2024-10-07	2025-04-05	ATON/PATON Discrepancies From: 2024-10-07 To: 2025-04-05 Location: 43.06722° N / 79.005° W Aid Name: Buckhorn Island Dike Light 3 LLNR: 3315 Discrepancy Information: Initial Report DTG: 072044Z OCT 2024 Summary: LT IMCH	POINT [Latitude: 43.06722, Longitude: -79.005]
LOWER NIAGARA RIVER - Niagara River/ATON/PATON Discrepancies	ATON	PATON Discrepancies	2024-10-07	2025-04-05	ATON/PATON Discrepancies From: 2024-10-07 To: 2025-04-05 Location: 43.0675° N / 79.00583° W Aid Name: Buckhorn Island Dike Light 2 LLNR: 3310 Discrepancy Information: Initial Report DTG: 072043Z OCT 2024 Summary: LT IMCH	POINT [Latitude: 43.0675, Longitude: -79.00583]

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
LOWER NIAGARA RIVER - Niagara River/ATON/PATON Discrepancies	ATON	PATON Discrepancies	2024-10-07	2025-04-05	ATON/PATON Discrepancies From: 2024-10-07 To: 2025-04-05 Location: 43.07055° N / 78.99997° W Aid Name: Niagara Falls Intake Crib Light LLNR: 3292 Discrepancy Information: Initial Report DTG: 072039Z OCT 2024 Summary: LT EXT	POINT [Latitude: 43.07055, Longitude: -78.99997]
LOWER NIAGARA RIVER - Niagara River/ATON/PATON Discrepancies	ATON	PATON Discrepancies	2024-10-07	2025-04-05	ATON/PATON Discrepancies From: 2024-10-07 To: 2025-04-05 Location: 43.07° N / 79.00333° W Aid Name: Niagara Falls Transmission Line Light B LLNR: 3295 Discrepancy Information: Initial Report DTG: 072041Z OCT 2024 Summary: LT EXT	POINT [Latitude: 43.07, Longitude: -79.00333]
LOWER NIAGARA RIVER - Niagara River/ATON/PATON Discrepancies	ATON	PATON Discrepancies	2024-10-07	2025-04-05	ATON/PATON Discrepancies From: 2024-10-07 To: 2025-04-05 Location: 42.95008° N / 78.96167° W Aid Name: Beaver Island State Park West Bulkhead Light LLNR: 3070 Discrepancy Information: Initial Report DTG: 072036Z OCT 2024 Summary: LT IMCH	POINT [Latitude: 42.95008, Longitude: -78.96167]

# Oswego Harbor

## Temporary Changes

NAME	LLNR	STATUS	AID TYPE
Oswego Harbor West Channel Light 2	2105	TRLB	FD



## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
LAKE ONTARIO - Oswego Harbor/ATON/Temporary Changes	ATON	Temporary Changes	2024- 10-16	2025- 04-14	ATON/Temporary Changes From: 2024-10-16 To: 2025-04-14 Location: 43.4662° N / 76.52011° W Aid Name: Oswego Harbor West Channel Light 2 LLNR: 2105 Temporary Aid Change Information: Status: TRLB	POINT [Latitude: 43.4662, Longitude: -76.52011]

## Point Iroquois

### Federal Discrepancies

<b>NAME</b>	<b>LLNR</b>	<b>STATUS</b>	<b>AID TYPE</b>
Gros Cap Reefs Light (C)	14495	LT IMCH	FD

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
Point Iroquois/ATON/Federal Discrepancies	ATON	Federal Discrepancies	2024-09-25	2025-03-24	ATON/Federal Discrepancies From: 2024-09-25 To: 2025-03-24 Location: 46.51168° N / 84.61501° W Aid Name: Gros Cap Reefs Light (C) LLNR: 14495 Discrepancy Information: Initial Report DTG: 251308Z SEP 2024 Summary: LT IMCH	POINT [Latitude: 46.51168, Longitude: -84.61501]

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# PORT WASHINGTON TO WAUKEGAN

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
LAKE MICHIGAN - PORT WASHINGTON TO WAUKEGAN/ATON/PATON Discrepancies Corrected	ATON	PATON Discrepancies Corrected	2024-11-04	2024-11-18	ATON/PATON Discrepancies Corrected From: 2024-11-04 To: 2024-11-18 Location: 43.32325° N / 87.88847° W Aid Name: Kevich Light LLNR: 20765 Discrepancy Information: Initial Report DTG: 011148Z NOV 2024 Summary: LT EXT Correction DTG: 041249Z NOV 2024 Cause: OTHER CAUSES Cause Comments: OTHER-DOC IN FID Correction Status: WATCHING PROPERLY	POINT [Latitude: 43.32325, Longitude: -87.88847]

## Private Discrepancies Corrected

NAME	LLNR	STATUS	AID TYPE	CORRECTION DATE
Kevich Light	20765	WATCHING PROPERLY	PA	2024-11-04

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## Racine

### Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Racine Launch Basin Entrance Light	20470	LT EXT	PA
Racine East Harbor Entrance Light 2	20490	LT EXT	PA
Racine Harbor Light 13	20545	LT EXT	PA

## REDRIDGE TO SAXON HARBOR

### Temporary Changes

NAME	LLNR	STATUS	AID TYPE
Ontonagon Harbor East Breakwater Light	15220	DISCONTINUED	FD



## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
Lake Superior - REDRIDGE TO SAXON HARBOR/ATON/ Changes	ATON	Temporary Changes	2024- 10-16	2025- 04-14	ATON/Temporary Changes From: 2024-10-16 To: 2025-04-14 Location: 46.87974° N / 89.32995° W Aid Name: Ontonagon Harbor East Breakwater Light LLNR: 15220 Temporary Aid Change Information: Status: DISCONTINUED	POINT [Latitude: 46.87974, Longitude: -89.32995]





# Rochester Harbor

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
LAKE ONTARIO - Rochester Harbor/General/Events/Other	General	Marine Events	2024-09-18	2024-11-10	General/Marine Events/Other From: 2024-09-18 To: 2024-11-10 Location: No coordinates available	
LAKE ONTARIO - Rochester Harbor/General/Events/Regatta (Race)	General	Marine Events	2024-11-03	2025-05-04	Rochester Frostbite Racing 1300-1500	POINT [Latitude: 43.25522, Longitude: -77.6058]
LAKE ONTARIO - Rochester Harbor/General/Bridges/Temp Deviation	General	Bridges	2024-03-01	2025-06-30	NY - NEW YORK STATE CANAL SYSTEM - Erie Canal - Chart 14786 The U. S. Coast Guard is requesting mariner and public input regarding the proposed construction of the Verona Water District Waterline Bridge, across the Erie Canal, Mile 122.10, in the Town of Verona, Oneida County, New York. The proposed bridge, which would be a new construction at this location, would consist of two steel truss support towers placed upon concrete foundations constructed on both banks of the Erie Canal. There would be no in-water components of the proposed bridge. It would provide a minimum vertical clearance of 29.60-feet throughout the entire width of the navigation channel and a horizontal clearance of 184.00-feet bank-to-bank with the center 104.00-feet	POINT [Latitude: 43.2075, Longitude: -75.5875]

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
					<p>designated as the navigation channel. All elevations are based upon Low Water Datum (LWD), elevation 420.00-feet, Barge Canal Datum (BCD). The complete Public Notice including a map of the location, and plans for the proposed bridge can be viewed and printed from the U.S. Coast Guard Navigation Center's web site at <a href="https://www.navcen.uscg.gov/public-notice-for-bridges-active-by-district?district=9&amp;subdistrict=n">https://www.navcen.uscg.gov/public-notice-for-bridges-active-by-district?district=9&amp;subdistrict=n</a> or by calling, emailing or mailing a request to the Coast Guard project manager, Mr. Michael Walker, Commander (dpb), Ninth Coast Guard District, 1240 E. 9th St., Room 2047, Cleveland, OH 44199, (216) 902- 6087, or <a href="mailto:michael.o.walker2@uscg.mil">michael.o.walker2@uscg.mil</a>. Comments received will be made part of the case record until November 18, 2024 [43/24]</p>	
LAKE ONTARIO - Rochester Harbor/General/Bridges/Maintenance	General	Bridges	2024-06-10	2024-11-08	<p>From June 10, through November 8, 2024, between the hours of 0600 and 2100, daily, a 30-foot Harcon will be inspecting all bridges from E101 Leach Road Bridge at Mile 221.01 to E211 County Road 5 Bridge at Mile 304.13 over the Erie Canal. The Harcon will monitor VHF-FM marine Channel 16 and will move to accommodate vessels if a 30-minute advance notice is provided. [17/24]</p>	POINT [Latitude: 43.06233, Longitude: -76.99635]

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
LAKE ONTARIO - Rochester Harbor/General/Bridges/Modification	General	Bridges	2024-03-15	2026-01-31	NY - NEW YORK STATE CANAL SYSTEM - Erie Canal - Chart 14786 From March 15, 2024, through January 31, 2025, daily, contractors will utilize scaffolding and man lifts above low steel of the E144C I-390 Bridge at mile 258.65 and the E144D I-390 Bridge at mile 258.68 over the Erie Canal. [42/23]	POINT [Latitude: 43.108715, Longitude: -77.610575]
LAKE ONTARIO - Rochester Harbor/General/Bridges/Maintenance	General	Bridges	2024-07-10	2025-11-10	NY - NEW YORK STATE CANAL SYSTEM - Erie Canal - Chart 14786 From July 8, 2024, through November 30, 2024, scaffolding will be installed under the E-234 Transit Road Bridge at Mile 320.97 over the Erie Canal that hangs approximately 3-feet below low steel. [24/24]	POINT [Latitude: 43.16779, Longitude: -78.69701]
LAKE ONTARIO - Rochester Harbor/General/Bridges/Rehabilitation	General	Bridges	2024-11-18	2025-05-02	NY - NEW YORK STATE CANAL SYSTEM - Erie Canal - From November 18, 2024, through May 2, 2025, between the hours of 0700 and 1700 daily, a 75-foot by 25-foot barge with a JLG lift will be working at the E205 Presbyterian Road Bridge at Mile 297.65 over the Erie Canal. The barge will monitor VHF-FM Marine Channel 16 and spotters will warn of approaching vessels and move the man lift to allow vessels to pass.	POINT [Latitude: 43.2486, Longitude: -78.2767]

## Marine Events (Approved)

<b>CATEGORY</b>	<b>BEGIN DATE</b>	<b>END DATE</b>	<b>DESCRIPTION</b>	<b>LOCATION</b>
Regatta (Race)	2024-11-03	2025-05-04	Rochester Frostbite Racing 1300-1500	
Other	2024-09-16	2024-11-10	RYC 2024 High School Sailing Program	

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# Saginaw Bay Channel

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
SAGINAW BAY - Saginaw Bay Channel/ATON/Federal Discrepancies Corrected	ATON	Federal Discrepancies Corrected	2024- 10-25	2024- 11-08	ATON/Federal Discrepancies Corrected From: 2024-10-25 To: 2024-11-08 Location: 43.80643° N / 83.72028° W Aid Name: Saginaw Bay Channel Lighted Buoy 2 LLNR: 10575 Discrepancy Information: Initial Report DTG: 041049Z OCT 2024 Summary: LT EXT Correction DTG: 251228Z OCT 2024 Cause: POWER,SOLAR/BATT Cause Comments: BATTERY MALF Correction Status: RELIGHTED	POINT [Latitude: 43.80643, Longitude: -83.72028]

## Federal Discrepancies Corrected

<b>NAME</b>	<b>LLNR</b>	<b>STATUS</b>	<b>AID TYPE</b>	<b>CORRECTION DATE</b>
Saginaw Bay Channel Lighted Buoy 2	10575	RELIGHTED	FD	2024-10-25



# Saginaw River

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
Saginaw Bay Channel - Saginaw River/General/Bridges/Rehabilitation	General	Bridges	2024-04-19	2025-11-30	General/Bridges/Rehabilitation From: 2024-04-19 To: 2025-11-30 Location: 43.61305556° N / 83.87277778° W Bridge Name: Independence Bridge Independence Street Bridge at Mile 3.88, over the Saginaw River will have two barges 80-foot by 40-foot or smaller working under the bridge. If needed the barges will move with a 2-hour advance notice. Mariners should provide advance notice for the barges by calling 608-425-0171.	POINT [Latitude: 43.61305556, Longitude: -83.87277778]
Saginaw Bay Channel - Saginaw River/General/Bridges/Closure (Scheduled Or Emergency)	General	Bridges	2024-12-01	2025-03-31	General/Bridges/Closure (Scheduled Or Emergency) From: 2024-12-01 To: 2025-03-31 Location: 43.61305556° N / 83.87277778° W Bridge Name: Independence Bridge Vessels able to pass under the bridge without an opening may do so at any time. Two 80x40-foot barges will be working under the bridge, and they will move if a 2-hour advance notice is provided by calling 608-425-0171. During the winter the ice will be degraded due to the movement of barges and the ice under the bridge should be considered unsafe for pedestrians or vehicles.	POINT [Latitude: 43.61305556, Longitude: -83.87277778]
Saginaw Bay	General	Bridges	2024-	2025-	General/Bridges/Construction	POINT

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
Channel - Saginaw River/General/Bridges/Construction			12-01	03-31	<p>From: 2024-12-01 To: 2025-03-31</p> <p>Location: 43.57972° N / 83.89972° W</p> <p>Bridge Name: Lafayette Avenue Bridge From December 1, 2024, through March 31, 2025, the Lafayette Street Bridge at Mile 6.78, over the Saginaw River will be secured to masted navigation. Vessels able to pass under the bridge without an opening may do so at any time.</p> <p>Additionally, starting on October 1, 2024, six barges 80x100-foot or smaller, will be working under the bridge, and they will move if a 2- hour advance notice is provided by calling 608-425- 0171. From December 15, 2024, through November 30, 2025, a cofferdam will be installed that measures approximately 60- feet by 95-feet, that reduces the navigation channel by 2-feet on either side leaving approximately 146- foot channel available for vessels. The red pier lights will be moved to the cofferdam sides to show the temporary reduction in horizontal clearance. From November 4, 2024, through November 15, 2028, trestles will be installed extending outward from shore approximately 50- feet. Flashing yellow lights will warn mariners of</p>	[Latitude: 43.57972, Longitude: -83.89972]

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
					the trestle's location. From During the winter, the ice will be degraded due to the movement of barges and the ice under the bridge should be considered unsafe for pedestrians or vehicles.	
Saginaw Bay Channel - Saginaw River/General Construction (Excluding Bridges)/Dredging	General	Marine Construction (Excluding Bridges)	2024-09-05	2024-11-15	General/Marine Construction (Excluding Bridges)/Dredging From: 2024-09-05 To: 2024-11-15 Location: Saginaw River Ryba Marine will be conducting maintenance dredging. Hours of operation are 24 hours a day 7 days a week. Tug Kathy Lynn can be contacted on VHF channels 13 and 16.	
Saginaw Bay Channel - Saginaw River/General/Bridges/Maintenance	General	Bridges	2024-04-19	2025-11-30	*****REVISED***** MI - LAKE HURON - Saginaw River - Chart 14867 From April 19, through November 30, 2024, the Independence Street Bridge at Mile 3.88, over the Saginaw River will have two barges 80-foot by 40-foot or smaller working under the bridge. If needed the barges will move with a 2-hour advance notice. Mariners should provide advance notice for the barges by calling 608-425-0171. [17/23] [47/23] [17/24]	POINT [Latitude: 43.61305556, Longitude: -83.87277778]

## Sailors Encampment Channel

### Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
Sailors Encampment Channel Lighted Buoy 21	13125	AIS INOP	FD

# Sheboygan

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
LAKE MICHIGAN - Sheboygan/General Navigation/Shoaling Reported	General	Hazards To Navigation	2024-10-01	2025-03-30	General/Hazards To Navigation/Shoaling Reported From: 2024-10-01 To: 2025-03-30 Location: 43.74893° N / 87.70183° W Shoaling has been reported in entrance of the Sheboygan River in the vicinity of 43-44.928N, 087-42.170W AND 43-44.936N, 087-42.110W. The actual water depth is currently significantly below the charted depth.	POINT [Latitude: 43.74893, Longitude: -87.70183]



# Sodus Bay

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
LAKE ONTARIO - Sodus Bay/General/Hazards To Navigation/Obstructions	General	Hazards To Navigation	2024- 10-01	2025- 03-30	General/Hazards To Navigation/Obstructions From: 2024-10-01 To: 2025-03-30 There is an uncharted breakwall along the shore extending from the west side of Little Sodus Bay entrance to the boat ramp of West Barrier Bar County Park. The breakwall is unmarked and unlit. Visibility of the breakwall may be impacted due to high water. All mariners are requested to transit the area with caution.	

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
LAKE ONTARIO - Sodus Bay/General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes	General	Marine Construction (Excluding Bridges)	2024-10-01	2024-11-30	General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes From: 2024-10-01 To: 2024-11-30 Location: 43.27614° N / 76.94776° W 43.27258° N / 76.9463° W 43.27064° N / 76.9614° W 43.27389° N / 76.96192° W 43.27614° N / 76.94776° W A series of breakwater barriers are being constructed in Lake Ontario near Crescent Beach, to the east of Sodus Point, NY. Work will be conducted between the hours of 0500 to 2000. Hours are dependent on weather conditions. Construction vessels can be hailed on VHF Channel 16. Inquiries related to the project can be directed to Mr. Glenn Roet at (315) 575-6091. All mariners are advised to stay clear of workboats, barges, floating or submerged equipment in the operational work area between floating navigation buoys detailed below and the shoreline.	POLYGON [Latitude: 43.27614, Longitude: -76.94776] [Latitude: 43.27258, Longitude: -76.9463] [Latitude: 43.27064, Longitude: -76.9614] [Latitude: 43.27389, Longitude: -76.96192] [Latitude: 43.27614, Longitude: -76.94776]



## ST MARYS RIVER TO AU SABLE POINT

### Temporary Changes

<b>NAME</b>	<b>LLNR</b>	<b>STATUS</b>	<b>AID TYPE</b>
Little Lake Harbor Light 2	14540	DISCONTINUED FOR DREDGING	FD

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
Lake Superior - ST MARYS RIVER TO AU SABLE POINT/ATON/Temporary Changes	ATON	Temporary Changes	2024- 10-16	2025- 04-14	ATON/Temporary Changes From: 2024-10-16 To: 2025-04-14 Location: 46.7179° N / 85.36449° W Aid Name: Little Lake Harbor Light 2 LLNR: 14540 Temporary Aid Change Information: Status: DISCONTINUED FOR DREDGING	POINT [Latitude: 46.7179, Longitude: -85.36449]

## St. Clair Cut-Off Channel

### Temporary Changes

NAME	LLNR	STATUS	AID TYPE
St. Clair Cut-Off Channel Preferred Channel Lighted Buoy CO	8590	TRLB	FD

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
Lake St. Clair - St. Clair Cut- Off Channel/ATON/Temporary Changes	ATON	Temporary Changes	2024- 09-18	2025- 03-17	ATON/Temporary Changes From: 2024-09-18 To: 2025-03-17 Location: 42.51628° N / 82.68952° W Aid Name: St. Clair Cut- Off Channel Preferred Channel Lighted Buoy CO LLNR: 8590 Temporary Aid Change Information: Status: TRLB The visual and operational radar range of the buoy will be reduced. The lighted signal range will remain unchanged.	POINT [Latitude: 42.51628, Longitude: -82.68952]

## St. Clair Flats Canal

### Federal Discrepancies

<b>NAME</b>	<b>LLNR</b>	<b>STATUS</b>	<b>AID TYPE</b>
St. Clair Flats Lighted Danger Buoy C	9578	STRUCT MISSING	FD

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
Lake St. Clair - St. Clair Flats Canal/ATON/Federal Discrepancies	ATON	Federal Discrepancies	2024- 09-30	2025- 03-29	ATON/Federal Discrepancies From: 2024-09-30 To: 2025-03-29 Location: 42.52197° N / 82.6827° W Aid Name: St. Clair Flats Lighted Danger Buoy C LLNR: 9578 Discrepancy Information: Initial Report DTG: 300805Z SEP 2024 Summary: MISSING SEC DET BNM 0131-24	POINT [Latitude: 42.52197, Longitude: -82.6827]

## St. Clair Municipal Park Entrance

### Private Discrepancies

<b>NAME</b>	<b>LLNR</b>	<b>STATUS</b>	<b>AID TYPE</b>
St. Clair Municipal Park Entrance Buoy 1	8905	MISSING	PA
St. Clair Municipal Park Entrance Buoy 2	8910	OFF STA	PA
St. Clair Municipal Park Entrance Buoy 3	8915	OFF STA	PA
St. Clair Municipal Park Entrance Buoy 4	8920	OFF STA	PA

## St. Clair River

### Temporary Changes

<b>NAME</b>	<b>LLNR</b>	<b>STATUS</b>	<b>AID TYPE</b>
Grande Pointe Light 23	9690	TRLT	FD

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
PORT HURON TO PTE AUX BARQUES - St. Clair River/General/Bridges/Maintenance	General	Bridges	2024-10-21	2025-04-19	MI - SAINT CLAIR RIVER - Chart 14852 From June 14, 2024, through December 20, 2025, scaffolding that hangs approximately 4-feet below low steel will be installed under the Blue Water Bridge at Mile 39.1 over the St. Clair River. Steady burning yellow lights will warn mariners of the temporary reduction in clearances. [22/24]	POINT [Latitude: 42.9986, Longitude: -82.42349]
PORT HURON TO PTE AUX BARQUES - St. Clair River/ATON/Temporary Changes	ATON	Temporary Changes	2024-10-16	2025-04-14	ATON/Temporary Changes From: 2024-10-16 To: 2025-04-14 Location: 42.58532° N / 82.55655° W Aid Name: Grande Pointe Light 23 LLNR: 9690 Temporary Aid Change Information: Status: TRLT	POINT [Latitude: 42.58532, Longitude: -82.55655]





# St. Joseph

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
LAKE MICHIGAN - St. Joseph/General/Bridges/Maintenance	General	Bridges	2024-12-16	2025-04-07	<p>General/Bridges/Maintenance            From: 2024-12-16            To: 2025-04-07            Location:            42.11166667° N /            86.47111111° W            Bridge Name: Twin Cities Bicentennial Bridge From December 16, 2024, Through April 7, 2025, and again from December 16, 2025, Through April 7, 2026, the Twin Cities Bicentennial Bridge at Mile 1.30, over the St. Joseph River, will be secured to masted navigation for maintenance. Vessels able to pass under the bridge without an opening may do so at any time.</p>	POINT [Latitude: 42.11166667, Longitude: -86.47111111]

## St. Lawrence Seaway

### Federal Discrepancies

NAME	LLNR	STATUS	AID TYPE
St. Lawrence Seaway Lighted Buoy 238	1650	REDUCED INT	FD
St. Lawrence Seaway Lighted Buoy 240	1675	REDUCED INT	FD

### Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Aluminum Foundry Water Intake Buoy	90	MISSING	PA
Lake St. Lawrence Yacht Club Channel Buoy 1	336.1	DAYMK IMCH	PA
Lake St. Lawrence Yacht Club Channel Buoy 2	336.15	DAYMK IMCH	PA
Lake St. Lawrence Yacht Club Channel Buoy 3	336.2	DAYMK IMCH	PA
Lake St. Lawrence Yacht Club Channel Buoy 4	336.25	DAYMK IMCH	PA
Lake St. Lawrence Yacht Club Channel Buoy 5	336.3	DAYMK IMCH	PA
Lake St. Lawrence Yacht Club Channel Buoy 6	336.35	DAYMK IMCH	PA
Lake St. Lawrence Yacht Club Channel Buoy 7	336.4	DAYMK IMCH	PA
Lake St. Lawrence Yacht Club Channel Buoy 10	336.55	DAYMK IMCH	PA
Lake St. Lawrence Yacht Club Channel Buoy 11	336.6	DAYMK IMCH	PA
Lake St. Lawrence Yacht Club Channel Buoy 12	336.65	DAYMK IMCH	PA

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
St. Lawrence Seaway/ATON/PATON Discrepancies	ATON	PATON Discrepancies	2024-10-07	2025-04-05	ATON/PATON Discrepancies From: 2024-10-07 To: 2025-04-05 Location: 44.98917° N / 74.73389° W Aid Name: Aluminum Foundry Water Intake Buoy LLNR: 90 Discrepancy Information: Initial Report DTG: 072047Z OCT 2024 Summary: MISSING	POINT [Latitude: 44.98917, Longitude: -74.73389]
St. Lawrence Seaway/ATON/Federal Discrepancies	ATON	Federal Discrepancies	2024-11-04	2025-05-03	ATON/Federal Discrepancies From: 2024-11-04 To: 2025-05-03 Location: 44.15131° N / 76.33037° W Aid Name: St. Lawrence Seaway Lighted Buoy 240 LLNR: 1675 Discrepancy Information: Initial Report DTG: 041238Z NOV 2024 Summary: REDUCED INT	POINT [Latitude: 44.15131, Longitude: -76.33037]
St. Lawrence Seaway/ATON/Federal Discrepancies	ATON	Federal Discrepancies	2024-11-04	2025-05-03	ATON/Federal Discrepancies From: 2024-11-04 To: 2025-05-03 Location: 44.16809° N / 76.3242° W Aid Name: St. Lawrence Seaway Lighted Buoy 238 LLNR: 1650 Discrepancy Information: Initial Report DTG: 041239Z NOV 2024 Summary: REDUCED INT	POINT [Latitude: 44.16809, Longitude: -76.3242]

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
St. Lawrence Seaway/ATON/PATON Discrepancies	ATON	PATON Discrepancies	2024-10-10	2025-04-08	ATON/PATON Discrepancies From: 2024-10-10 To: 2025-04-08 Location: 44.9389° N / 74.99918° W Aid Name: Lake St. Lawrence Yacht Club Channel Buoy 7 LLNR: 336.4 Discrepancy Information: Initial Report DTG: 101348Z OCT 2024 Summary: DAYMK IMCH	POINT [Latitude: 44.9389, Longitude: -74.99918]
St. Lawrence Seaway/ATON/PATON Discrepancies	ATON	PATON Discrepancies	2024-10-10	2025-04-08	ATON/PATON Discrepancies From: 2024-10-10 To: 2025-04-08 Location: 44.94224° N / 74.99946° W Aid Name: Lake St. Lawrence Yacht Club Channel Buoy 2 LLNR: 336.15 Discrepancy Information: Initial Report DTG: 101342Z OCT 2024 Summary: DAYMK IMCH	POINT [Latitude: 44.94224, Longitude: -74.99946]
St. Lawrence Seaway/ATON/PATON Discrepancies	ATON	PATON Discrepancies	2024-10-10	2025-04-08	ATON/PATON Discrepancies From: 2024-10-10 To: 2025-04-08 Location: 44.94056° N / 74.99892° W Aid Name: Lake St. Lawrence Yacht Club Channel Buoy 3 LLNR: 336.2 Discrepancy Information: Initial Report DTG: 101343Z OCT 2024 Summary: DAYMK IMCH	POINT [Latitude: 44.94056, Longitude: -74.99892]

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
St. Lawrence Seaway/ATON/PATON Discrepancies	ATON	PATON Discrepancies	2024-10-10	2025-04-08	ATON/PATON Discrepancies From: 2024-10-10 To: 2025-04-08 Location: 44.93896° N / 74.99802° W Aid Name: Lake St. Lawrence Yacht Club Channel Buoy 11 LLNR: 336.6 Discrepancy Information: Initial Report DTG: 101350Z OCT 2024 Summary: DAYMK IMCH	POINT [Latitude: 44.93896, Longitude: -74.99802]
ATON/PATON Discrepancies	ATON	PATON Discrepancies	2024-10-10	2025-04-08	ATON/PATON Discrepancies From: 2024-10-10 To: 2025-04-08 Location: 44.93917° N / 74.99843° W Aid Name: Lake St. Lawrence Yacht Club Channel Buoy 12 LLNR: 336.65 Discrepancy Information: Initial Report DTG: 101351Z OCT 2024 Summary: DAYMK IMCH	POINT [Latitude: 44.93917, Longitude: -74.99843]
St. Lawrence Seaway/ATON/PATON Discrepancies	ATON	PATON Discrepancies	2024-10-10	2025-04-08	ATON/PATON Discrepancies From: 2024-10-10 To: 2025-04-08 Location: 44.93917° N / 74.99973° W Aid Name: Lake St. Lawrence Yacht Club Channel Buoy 5 LLNR: 336.3 Discrepancy Information: Initial Report DTG: 101346Z OCT 2024 Summary: DAYMK IMCH	POINT [Latitude: 44.93917, Longitude: -74.99973]

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
ATON/PATON Discrepancies	ATON	PATON Discrepancies	2024-10-10	2025-04-08	ATON/PATON Discrepancies From: 2024-10-10 To: 2025-04-08 Location: 44.94194° N / 74.99919° W Aid Name: Lake St. Lawrence Yacht Club Channel Buoy 1 LLNR: 336.1 Discrepancy Information: Initial Report DTG: 101341Z OCT 2024 Summary: DAYMK IMCH	POINT [Latitude: 44.94194, Longitude: -74.99919]
St. Lawrence Seaway/ATON/PATON Discrepancies	ATON	PATON Discrepancies	2024-10-10	2025-04-08	ATON/PATON Discrepancies From: 2024-10-10 To: 2025-04-08 Location: 44.94002° N / 74.9989° W Aid Name: Lake St. Lawrence Yacht Club Channel Buoy 4 LLNR: 336.25 Discrepancy Information: Initial Report DTG: 101345Z OCT 2024 Summary: DAYMK IMCH	POINT [Latitude: 44.94002, Longitude: -74.9989]
St. Lawrence Seaway/ATON/PATON Discrepancies	ATON	PATON Discrepancies	2024-10-10	2025-04-08	ATON/PATON Discrepancies From: 2024-10-10 To: 2025-04-08 Location: 44.93909° N / 75.00001° W Aid Name: Lake St. Lawrence Yacht Club Channel Buoy 6 LLNR: 336.35 Discrepancy Information: Initial Report DTG: 101347Z OCT 2024 Summary: DAYMK IMCH	POINT [Latitude: 44.93909, Longitude: -75.00001]

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
St. Lawrence Seaway/ATON/PATON Discrepancies	ATON	PATON Discrepancies	2024- 10-10	2025- 04-08	ATON/PATON Discrepancies From: 2024-10-10 To: 2025-04-08 Location: 44.93917° N / 74.99891° W Aid Name: Lake St. Lawrence Yacht Club Channel Buoy 10 LLNR: 336.55 Discrepancy Information: Initial Report DTG: 101349Z OCT 2024 Summary: DAYMK IMCH	POINT [Latitude: 44.93917, Longitude: -74.99891]



## Strawberry Island Cut

### Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
Erie County Water Authority Lighted Intake Buoy ECWA	3105	LT IMCH	PA

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
Tonawanda Channel - Strawberry Island Cut/ATON/PATON Discrepancies	ATON	PATON Discrepancies	2024-10-07	2025-04-05	ATON/PATON Discrepancies From: 2024-10-07 To: 2025-04-05 Location: 42.96472° N / 78.93139° W Aid Name: Erie County Water Authority Lighted Intake Buoy ECWA LLNR: 3105 Discrepancy Information: Initial Report DTG: 072036Z OCT 2024 Summary: LT IMCH	POINT [Latitude: 42.96472, Longitude: -78.93139]



# Sturgeon Bay Ship Canal

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
LAKE MICHIGAN - Sturgeon Bay Ship Canal/ATON/Federal Discrepancies	ATON	Federal Discrepancies	2024-09-20	2025-03-19	ATON/Federal Discrepancies From: 2024-09-20 To: 2025-03-19 Location: 44.79502° N / 87.31335° W Aid Name: Sturgeon Bay Ship Canal Light LLNR: 20995 Discrepancy Information: Initial Report DTG: 200930Z SEP 2024 Summary: LT EXT SEC LM BNM 0329-24	POINT [Latitude: 44.79502, Longitude: -87.31335]



# Sturgeon Bay Ship Channel

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
Sturgeon Bay Ship Canal - Sturgeon Bay Ship Channel/General/Bridges/Maintenance	General	Bridges	2024- 10-21	2025- 04-19	WI - LAKE MICHIGAN - Green Bay - Chart 14918 From December 1, 2026, through March 31, 2027, the Tilleman Memorial Bridge at mile 2.27 over the Fox River will be secured to masted navigation. Vessels able to pass under the bridge without an opening may do so at any time. [49/23]	POINT [Latitude: 44.50861111, Longitude: -88.02138889]
Sturgeon Bay Ship Canal - Sturgeon Bay Ship Channel/General/Bridges/Maintenance	General	Bridges	2024- 01-27	2025- 02-21	WI - LAKE MICHIGAN - Fox River - Chart 14916 From January 27 through February 21, 2025, the Ray Nitschke Bridge at mile 1.58, over the Fox River will be secured to masted navigation for maintenance. Vessels able to pass under the bridge without an opening may do so at any time. [41/24] +	POINT [Latitude: 44.51833333, Longitude: -88.01527778]

## Tonawanda Channel

### Private Discrepancies

<b>NAME</b>	<b>LLNR</b>	<b>STATUS</b>	<b>AID TYPE</b>
Tonawanda Intake Crib Light	3165	DBD DMGD	PA
North Tonawanda Intake Crib Light	3185	LT IMCH	PA

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
Niagara River - Tonawanda Channel/ATON/PATON Discrepancies	ATON	PATON Discrepancies	2024- 10-07	2025- 04-05	ATON/PATON Discrepancies From: 2024-10-07 To: 2025-04-05 Location: 43.02556° N / 78.89125° W Aid Name: North Tonawanda Intake Crib Light LLNR: 3185 Discrepancy Information: Initial Report DTG: 072038Z OCT 2024 Summary: LT IMCH	POINT [Latitude: 43.02556, Longitude: -78.89125]
Niagara River - Tonawanda Channel/ATON/PATON Discrepancies	ATON	PATON Discrepancies	2024- 10-07	2025- 04-05	ATON/PATON Discrepancies From: 2024-10-07 To: 2025-04-05 Location: 43.01667° N / 78.89333° W Aid Name: Tonawanda Intake Crib Light LLNR: 3165 Discrepancy Information: Initial Report DTG: 072037Z OCT 2024 Summary: DBD DMGD	POINT [Latitude: 43.01667, Longitude: -78.89333]



## Trenton Channel

### Private Discrepancies

NAME	LLNR	STATUS	AID TYPE
ACOE LKSTC Water Sensor Buoy 1	8892	MISSING	PA

## UPPER GREEN BAY

### Advanced Notice of Changes

NAME	ACTION TYPE	DESCRIPTION
Cedar River Pierhead Light	RENAME	ATON/Advanced Notice of Change From: 2024-09-13 To: 2025-03-12 Location: 45.40736° N / 87.35104° W Aid Name: Cedar River Pierhead Light LLNR: 21785 Action: RENAME Cedar River Pierhead Light will be renamed Cedar River West Pierhead Light. The operation of the light and daymarks will remain unchanged. For any comments or questions on these changes please contact: The Ninth District Aids to Navigation manager at Brian.D.Hawkins2@uscg.mil or call (206) 815-0913.
Cedar River Light 2	RENAME	ATON/Advanced Notice of Change From: 2024-09-13 To: 2025-03-12 Location: No coordinates available Action: RENAME Cedar River Light 2 will be renamed Cedar River East Pierhead Light. The operation of the light and daymarks will remain unchanged. For any comments or questions on these changes please contact: The Ninth District Aids to Navigation manager at Brian.D.Hawkins2@uscg.mil or call (206) 815-0913.
Cedar River Buoy 4	CHANGE	ATON/Advanced Notice of Change From: 2024-09-13 To: 2025-03-12 Location: 45.40328° N / 87.34894° W Aid Name: Cedar River Buoy 4 LLNR: 21793.5 Action: CHANGE Action Type Change Light Characteristic Action Type Change Aid Subtype Cedar River Buoy 4 will be renamed Cedar River Lighted Buoy 2, and the previously unlighted buoy will be lit with a flashing red light. For any comments or questions on these changes please contact: The Ninth District Aids to Navigation manager at Brian.D.Hawkins2@uscg.mil or call (206) 815-0913.

NAME	ACTION TYPE	DESCRIPTION
Cedar River Buoy 5	DISCONTINUE	ATON/Advanced Notice of Change From: 2024-09-13 To: 2025-03-12 Location: 45.40435° N / 87.3503° W Aid Name: Cedar River Buoy 5 LLNR: 21794 Action: DISCONTINUE For any comments or questions on these changes please contact: The Ninth District Aids to Navigation manager at Brian.D.Hawkins2@uscg.mil or call (206) 815-0913.
Cedar River Buoy 6	DISCONTINUE	ATON/Advanced Notice of Change From: 2024-09-13 To: 2025-03-12 Location: 45.40481° N / 87.34947° W Aid Name: Cedar River Buoy 6 LLNR: 21794.1 Action: DISCONTINUE For any comments or questions on these changes please contact: The Ninth District Aids to Navigation manager at Brian.D.Hawkins2@uscg.mil or call (206) 815-0913.
Cedar River Buoy 9	RENAME	ATON/Advanced Notice of Change From: 2024-09-13 To: 2025-03-12 Location: 45.40559° N / 87.35061° W Aid Name: Cedar River Buoy 9 LLNR: 21794.2 Action: RENAME Cedar River Buoy 9 will be renamed Cedar River Buoy 5. For any comments or questions on these changes please contact: The Ninth District Aids to Navigation manager at Brian.D.Hawkins2@uscg.mil or call (206) 815-0913.
Cedar River Buoy 10	RENAME	ATON/Advanced Notice of Change From: 2024-09-13 To: 2025-03-12 Location: 45.40609° N / 87.34988° W Aid Name: Cedar River Buoy 10 LLNR: 21794.3 Action: RENAME Cedar River Buoy 10 will be renamed Cedar River Buoy 4 For any comments or questions on these changes please contact: The Ninth District Aids to Navigation manager at Brian.D.Hawkins2@uscg.mil or call (206) 815-0913. .
Cedar River Buoy 11	DISCONTINUE	ATON/Advanced Notice of Change From: 2024-09-13 To: 2025-03-12 Location: 45.4064° N / 87.3508° W Aid Name: Cedar River Buoy 11 LLNR: 21794.4 Action: DISCONTINUE For any comments or questions on these changes please contact: The Ninth District Aids to Navigation manager at Brian.D.Hawkins2@uscg.mil or call (206) 815-0913.
Cedar River Buoy 12	DISCONTINUE	ATON/Advanced Notice of Change From: 2024-09-13 To: 2025-03-12 Location: 45.40674° N / 87.35006° W Aid Name: Cedar River Buoy 12 LLNR: 21794.5 Action: DISCONTINUE For any comments or questions on these changes please contact: The Ninth District Aids to Navigation manager at Brian.D.Hawkins2@uscg.mil or call (206) 815-0913.

# Vermilion

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
WEST END OF LAKE ERIE - Vermilion/General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes	General	Marine Construction (Excluding Bridges)	2024-11-04	2024-12-13	General/Marine Construction (Excluding Bridges)/Facilities, Barriers, Manmade Reefs, Riprap, Jetties/Dikes From: 2024-11-04 To: 2024-12-13 Michels Construction ongoing Diving and Sheet Pile wall construction in the Vermilion River between Erie Lagoon and Vermilion Municipal docks, along the shores of Wakefield MetroPark will be continuing until 12.13.2024. Operations will be 10 hours a day, 6 days a week.	POLYGON [Latitude: 41.42847, Longitude: -82.35471] [Latitude: 41.42226, Longitude: -82.35441] [Latitude: 41.42232, Longitude: -82.36471] [Latitude: 41.4284, Longitude: -82.36484] [Latitude: 41.42847, Longitude: -82.35471]

## WEST END OF LAKE ERIE

### Private Discrepancies

<b>NAME</b>	<b>LLNR</b>	<b>STATUS</b>	<b>AID TYPE</b>
Battery Park Marina South Entrance Light	4950	LT EXT	PA
Sandusky Yacht Club Light 2	4965	LT EXT	PA
Cooley Canal Front Range Light	6015	STRUCT DEST	PA
Toledo Water Works Intake Crib Lights	6025	LT EXT	PA

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
Lake Erie - WEST END OF LAKE ERIE/General/Hazards To Navigation/Wrecks	General	Hazards To Navigation	2024- 10-14	2025- 04-12	General/Hazards To Navigation/Wrecks From: 2024-10-14 To: 2025-04-12 Location: 41.58717° N / 82.90217° W A 24' vessel, white in color with a blue top that has sunk in the vicinity Catawba Island.	POINT [Latitude: 41.58717, Longitude: -82.90217]
WEST END OF LAKE ERIE/ATON/PATON Discrepancies	ATON	PATON Discrepancies	2024- 09-30	2025- 03-29	ATON/PATON Discrepancies From: 2024-09-30 To: 2025-03-29 Location: 41.46389° N / 82.70067° W Aid Name: Battery Park Marina South Entrance Light LLNR: 4950 Discrepancy Information: Initial Report DTG: 301323Z SEP 2024 Summary: LT EXT	POINT [Latitude: 41.46389, Longitude: -82.70067]

## West Neebish Channel Downbound

### Federal Discrepancies

<b>NAME</b>	<b>LLNR</b>	<b>STATUS</b>	<b>AID TYPE</b>
West Neebish Channel (Downbound) Upper Range Rear Light	13475	DAYMK MISSING	FD
Sawmill Point Lighted Buoy 22	13645	AIS INOP	FD
Moon Island Lighted Buoy 13	13695	AIS INOP	FD

### Temporary Changes

<b>NAME</b>	<b>LLNR</b>	<b>STATUS</b>	<b>AID TYPE</b>
West Neebish Channel (Downbound) Lighted Buoy 10	13710	DISCONTINUED FOR DREDGING	FD

## Additional MSIs

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
Munuscong Lake - West Neebish Channel Downbound/General/Miscellaneous	General	Miscellaneous	2024-10-31	2025-04-29	The Coast Guard will be replacing the lighted steel buoys in West Neebish Downbound Channel with year-round spar buoys. The buoy hulls will remain on station year-round versus seasonal replacement with steel ice hulls. The change provides both greater flexibility in the seasonal removal of the installed lights, but also an improved radar signature during off-season unlit periods. The lighted operation of the buoys and assigned seasonal dates published in the Light List will remain unchanged. The following list of floating aids will be reconfigured: - West Neebish Channel (Downbound) Lighted Buoy 53 (LLNR 13485). - West Neebish Channel (Downbound) Lighted Buoy 50 (LLNR 13500). - West Neebish Channel (Downbound) Lighted Buoy 48 (LLNR 13510). - West Neebish Channel (Downbound) Lighted Buoy 46 (LLNR 13525). - West Neebish Channel (Downbound) Lighted Buoy 42 (LLNR 13545). - West Neebish Channel (Downbound) Lighted Buoy 41 (LLNR 13550). - West Neebish	POLYGON [Latitude: 46.38082, Longitude: -84.22742] [Latitude: 46.35283, Longitude: -84.21236] [Latitude: 46.29332, Longitude: -84.21489] [Latitude: 46.28917, Longitude: -84.21317] [Latitude: 46.28837, Longitude: -84.21631] [Latitude: 46.34554, Longitude: -84.21373] [Latitude: 46.3595, Longitude: -84.21742] [Latitude: 46.38034, Longitude: -84.22862] [Latitude: 46.38082, Longitude: -84.22742]

TITLE	CATEGORY	SUB CATEGORY	BEGIN DATE	END DATE	DESCRIPTION	LOCATION
					Channel (Downbound) Lighted Buoy 40 (LLNR 13555). - West Neebish Channel (Downbound) Lighted Buoy 39 (LLNR 13560). - West Neebish Channel (Downbound) Lighted Buoy 38 (LLNR 13565). - West Neebish Channel (Downbound) Lighted Buoy 37 (LLNR 13570). - West Neebish Channel (Downbound) Lighted Buoy 35 (LLNR 13580). Changes are anticipated to take place during the 2024 seasonal decommissioning season.	



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